Vol. XIII

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No. 296

DANHANDLE EASTERN PIPE LINE COMPANY, ILLINOIS NATURAL GAS COMPANY AND MICHI-GAN GAS TRANSMISSION CORPORATION, PETI-TIONERS.

US.

TEÑERAL POWER COMMISSION, CITY OF DESTROIT, COUNTY OF WAYNE, MICHIGAN, ET AL.

ON WRITED CERTIORARY TO THE UNITED STATES CHECUIT COURT OF APPEALS FOR THE EIGHTH CHECUIT

PETITION FOR CERTIORARI FILED-JULY 28, 1944.

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United States Circuit Court of Appeals

No. 12,466

PANHANDLE EASTERN PIPE LINE COMPANY, A CORPORATION, ILLINOIS *NATURAL GAS COMPANY, A CORPORATION, AND MICHIGAN GAS TRANSMISSION—CORPORATION, A CORPORATION, PETITIONERS,

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SFILED FEBRUARY 6, 1943.

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Month of December 1941,

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***		V	Amount	
	Detail	This Year	Last Year	Increase or
	Month Of December .	. u.o rear	Last Tear	Decrease
Gross Revenues	Monta of December .		•	
Gas	4A	238 603 07	238 855 70	252 63
Gasoline Non-Operating	5A	£ 200		W 1
Non-Operating	7	1 707 99	8 00	1 699 99
- Total Revenues		240 311 06	238 863 70	1 447 36
Operating Expenses		. 7		
Operation	x x	208 594 94	202 783 47	5 811 47
Maintenance	x x	1 208 86	1 507 11	+ +298 25 10
Depreciation, Depletion and Amortization Taxes—Federal Income	x x	7 500 00	6 770.00	730 00 11
Taxes—Federal Excess Profits	X X	5 200 00	5 700 00	+500 00 12
Taxes-Other	x x x x	2 314 99	2 100 00	13
Total Expenses		224 818 79	3 102 89 219 863 47	*787 90 14
Net Operating Revenue		15 492 27	19 000 23 *	4 955 32 15 +3 507 96 16
Other Income	9			. 3 307 90 10
Gross Corporate Income Other Deductions	. 00	15 492 27	t9 000 23	*3 507 96 18
Less: Interest Charged to Construction	9 \		•	19
Net Income	9	17 400 07		20
		15 492 27	19 000 23	*3 507 96 21
100	Months Ended		•	. 22
Gross Revenues			3	
Gas	4B			23 24
Gasoline	5B			25
Non-Operating	.7			26
Total Revenues	47			27
	6.		. •	28
Operating Expenses		-:		. \$ 29
Operation	XX		O/S	20
Maintenance	x x	***		30
Depreciation, Depletion and Amortization	x x			○ 32
CTaxes—Federal Income Taxes—Federal Excess Profits	a x x			33
Taxes—Other	X X		Δ	34
Tota! Expenses	x x	- a 64		35
Net Operating Revenue				
		.0 0		37
Other Income	9 -			. 38
Gross Corporate Income	•		ia 🖢	39
Other Deductions Less: Interest Charged to Construction	• 9	9		40
Net Income	9	o Prices		41
A. A.			•	42
12 Me	onths Ended December 3f			. 43
Gross Revenues	4.	× ·		44
Gas	4C	2 274 676 74	2 136 358 88	138 317 86 45
Gasoline	5C			16
Non-Operating	7	2 206 31	1 427 88	778,43
				/3 48
Total Revenues	C . Tall	2 .276 883 05	2 137 786 76	139 096 29 49
Operating Expenses	5		A	
Operation 💮	x x	2 000 553 06	1 855 757 88	144 705 19 51
Maintenance	x x	13,571.79	12 131 67	144 795 18 51 1 440 12 52
Depreciation, Depletion and Amortization	, x x	75 000 00	72 000 00	3 000 00 53
* Taxes—Federal Income	x x	40 000 00 .	33 398 47	6 601 53 54
Taxes Federal Excess Profits	x x			55
Taxes—Other	* * x x	32 514 54	30 977 03	1 537 51 56
Total Expenses		2 161 639 39	2 004 265 05 ". "	157 374 34 57
Net Operating Revenue		115 243 66	133 521 71	r
Other Income	0 7	6 91	100 021 11	*18 278 05 58 £ 94 59
		M C.A.		L 144 90

12 Months Ended	d Decemb	per 31		: '				0		0	-	
Gross Revenues				•	-						-	
Gas	4C	**	2 274 67	6 74	9	126	358	00		138	217	00
Gasoline	5C		2 214 01	, ,,	-	100	990	00		100	917	20
Non-Operating	7	•	2 206	31	٠.	1	427	88	•		778	43
					. ,	•						413
Total Revenues			2 276 883	05	. 2	137	786	76		139	noe	908
					-	101	100			103	080	23
Operating Expenses												
Operation	x x		2 000 553		1	-	757	-		144		_
Maintenance -	x x		13 571		•		131			_	440	4
Depreciation, Depletion and Amortization	* x x		75,000				000	-			000	-
Taxes—Federal Income	X X		40 000	00		33	398	47		6	601	53
Taxes—Federal Excess Profits	X X							G	•	5		
Taxes—Other	. X X		32 514	54		30	.977	03	٠.	1	537	51
Total Expenses			2 161 639	39	. 2	004	265	05		157	374	34
Net Operating Revenue		,"	115 243	66		133	521	71		+18	278	05
Other Income	9 "		6	94			-		*	••	6	
Gross Corporate Income			115 250	60		133	521	71		+18	-	-
Other Deductions	9	,		_		*	4	75		1	+4	75
Less: Interest Charged to Construction	. 9		1					5				,
Net Income			115 250	en	. *	122	516	ne		+18	966	20

*Indicates red figures.

Operating Revenue—Gas				-		Amount		
Residential Sales X X 249 96 181 53 59 43	No.				This Year	Last Year	L. M. P.	3
0. Residential Sales 2.2. Industrial Sales 2.2. Industrial Sales 3.		Operating Revenue—Gas				. 49		
2.2 Industrial Sales	00 :		x x		240 96	. 181 53	59 43	
2.2 Industrial Sales	02-1	Commercial Sales	X X	-				
Sales to Cas Utilities			x x	.*	4 012 60	2 128 60	1 884 00	***
Total 288 603 07 238 855 70 226 63								
Total 238 603 07 238 855 70 236 63 5-2 Sales to Associated Companies x x Total Revenue—Gas 238 603 07 238 855 70 226 63 Operating Revenue Deductions Production—Operation —Maintenance 15 —Maintenance 15 —Purchased—Associated Companies 15 —Transmission—Operation 15 —Maintenance 15 —Transmission—Operation 17 —Sales Promotion 17 —Sales Tronomical 18 —Sales Promotion 17 —Sales Tronomical 18 —Sales Promotion 18 —Associated Collecting 18 —Sales Promotion 19 —Sales Tronomical 19 —Total Operations, Etc. 19 Total Operations, Etc. 19 Total Operation And Maintenance 19 —Sales Tronomical 19 —Total Operation 19 —Sales Tronomical 19 —Total Operating Revenue Deductions 15 —Total Operating Revenue 19 —Total Ope			10.		201 010 01	200 010 01	- 100 00	•
Total Revenue—Gas 238 603 07 238 855 70 *252 63	05-1	Winer Sales—Field	* *			. *		
Total Revenue—Gas 238 603 07 238 855 70 *252 63						.•		
Total Revenue—Gas 238 603 07 238 855 70 *232 63		Total	7		238 603 07	238 855 70	+252 63	
Total Revenue—Gas 238 603 07 238 855 70 *252 63								
Total Revenue—Gas 238 663 07 238 855 70)5-2	Sales to Associated Companies	x x			4		
Operating Revenue Deductions		Tatal Payanua Cas	-		238 603 07	238 855 70	+252 63	_
Operating Revenue Deductions Production—Operation 15 —Maintenance 15 Gas Purchased—Associated Companies 15 194 761 15 195 094 17 ±333 02 Gas Purchased—Associated Companies 15 — 15 — 15 — 15 — 15 — 15 — 15 — 15 — 15 — 15 — 15 — 15 — — 15 — — 15 — — — — 15 — — — — 2355 49 — — — — 2355 49 — — — 2355 49 — — — 2355 49 — — 2355 49 — </td <td></td> <td>Total Revenue—Gas</td> <td></td> <td></td> <td></td> <td>245 (40 10</td> <td></td> <td></td>		Total Revenue—Gas				245 (40 10		
Production—Operation 15		Operating Revenue Deductions		•	mi.			
Gas Purchased—Associated Companies 15 Gas Purchased—Associated Companies 15 Purchased Gas Expense—Operation 15 Purchased Gas Expense—Operation 15 — Maintenance 15 — Transmission—Operation 17 — Transmission—Operation 17 — Maintenance 17 — Sales Promotion 17 — Sales Promotion 18 — Customers Accounting and Collecting 18 — Sales Promotion 19 — Sales Promotion 19 — Administrative and General—Operation 19 — Maintenance 19 — Total Operations, Etc. 19 Total Operation And Maintenance 19 — Total Operation And Maintenance 19 — Total Operation And Maintenance 19 — Total Operation 19 — Total Operatio			15		(8)		. \	
Gas Purchased—Associated Companies 15 194 761 15 195 094 17 333 02 Cas Purchased Gas Expense—Operation 15						, ,		
Gas Purchased Others 15					194 761 15	195 094 17	+333 02	9
Purchased Gas Expense - Operation	~				194 101 13	100 004 11	. 550 02	
Transmission—Operation	0							4
Transmission—Operation 17 4 218 37 1 882 83 2 355 49 — Maintenance 17 1 298 86 1 597 11 298 85 — Maintenance 18 17 1 298 86 1 597 11 298 85 25 — Maintenance 18 18 853 23 872 41 19 18 Sales Promotion 19 10 5 476 64 3 842 57 1 634 07 — Maintenance 19 10 5 476 64 3 842 57 1 634 07 — Maintenance 19 10 5 476 64 3 842 57 1 634 07 — Maintenance 19 206 605 39 202 787 44 1 19 41 Administrative and General—Operation 19 5 476 64 3 842 57 1 634 07 — Total Operations, Etc. 19 Total Operation And Maintenance 19 206 605 39 202 787 44 2 298 25 Total Maintenance 19 1208 86 1 597 11 298 25 Total Maintenance 19 1208 86 1 597 11 298 25 Amortization and Depletion—Producing Leases xx 7 500 00 6 770 00 730 09 Amortization—Other xx x 5 200 00 5 700 00 500 00 Taxes—Federal Excess Profits xx x 2 314 99 3 3 102 89 787 90 Total Operating Revenue Deductions 222 629 24 219 867 44 2 761 80 Net Operating Revenue—Gas 15 973 83 18 988 26 20 14 43 — Statistics CF—Sales to Public 25 913 649 886 315 27 334 Total Sales 25 913 649 886 315 27 334 Total Sales 25 913 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334 Total Deliveries 25 918 649 886 315 27 334		Purchased Gas Expense—Operation			•	./		
Table Produced P		" - Maintenance						
Maintenance		Transmission-Operation						
Distribution—Operation					1 208 86	1 507 11	+298 25	
Maintenance			17					
Customers Accounting and Collecting 18								
Nales Promotion				, the	853 23	872 41	+19 18	,
Administrative and General—Operation —Maintenance Gas Used in Operations, Etc. Total Operations And Maintenance Total Operation And Maintenance Total Operations Total Operation Operation Total Operation Operation Total Operation Companies Total Operating Revenue Deductions Total Operating Revenue Operations Total Operations				•				
Total Operations And Maintenance 19 19 206 405 39 202 787 44 3 617 95 10 10 10 10 10 10 10 1								
Total Operation And Maintenance 207 614 25 204 294 55. 3 319 70		Administrative and General—Operation —Maintenance		• 8	3 470 64	3 842 31	0 004 07	
Total Operation And Maintenance Total Operation, Total Maintenance Total Depreciation X			19					
Total Operation ₄ 19 206 405 39 202 787 44 3 617 95 Total Maintenance 19 1 208 86 1 507 11 298 25 33-1 Depreciation		Total Operation And Maintenance			207 614 25	204 294 55.	3 319 70	rente des
Total Maintenance			i i			202 787 44	3 617 95	
Depreciation State State								
10	2.		19					
Amortization NonsProducing Leases	03-1		x x		7 500 00	. 6 770 00	130 0	0
Amortization—Other Taxes—Federal Income	33-2	Amortization and Depletion—Producing Leases	x x	Pa.		,	R	
Amortization—Other Taxes—Federal Income		Amortization Non-Producing Leases	x x	*	•		R	
17 Taxes—Federal Income x x 5 200 00 5 700 00 *500 00 17 Taxes—Federal Excess Profits x x 2 314 99 3 102 89 *787 90 Total Operating Revenue Deductions 222 629 24 219 867 44 2 761 80 Net Operating Revenue—Gas 15 973 83 18 988 26 *3 014 43 Statistics ICF—Sales to Public 25 913 649 886 315 27 334 ** Sales—Associated Companies 25 913 649 886 315 27 334 ** Company Use—Compressor Stations 25 25 0ther Company Use 25 ** Other Company Use 25 25 918 649 886 315 27 334 ICF—Produced 25 25 918 649 886 315 27 334 ICF—Produced 25 918 649 886 315 27 334 ICF—Produced 25 878 861 853 542 25 319 ICF—Produced 25 878 861 853 542 25 319 ** Exchange Gas Received 25 878 861 853 542 25 319 ** Total Produced And Purchased			X X					
Taxes			* *	ø	5 200 00	5 700 00	+500 00)
Taxes				8				
Total Operating Revenue Deductions 222 629 24 219 867 44 2 761 80 Net Operating Revenue—Gas 15 973 83 18 988 26 *2 014 43 Statistics	07 .				2 314 99	3 102 89	*787 90)
Statistics Statistics Statistics Statistics Statistics Statistics Statistics States Associated Companies Statistics States Associated Companies Statistics Stat	a	Total Operating Revenue Deductions		•	222 629 24	219 867 44	2 761 80) .
CF-Sales to Public 25 913 649 886 315 27 334			,		15 973 83	18 988 26	• *3 014 43	•
CF-Sales to Public 25 913 649 886 315 27 334						• •		
# Sales — Associated Companies		Statistics			•			_
# Sales — Associated Companies	ICE	Sales to Public	25		913 649	886 315	27 334	1
Company Use—Compressor Stations 25 "Other Company Use 25 Exchange Gas Delivered 25 Total Deliveries 25 918 649 886 315 27 334 ICF—Produced 25 "Purchased—Associated Companies 25 "Others 25 Exchange Gas Received 25 "Total Produced And Purchased 25 878 861 853 542 25 319 "Total Produced And Purchased 25 878 861 853 542 25 319				2			. I	
Company Use—Compressor Stations 25 "Other Company Use 25 Exchange Gas Delivered 25 Total Deliveries 25 918 649 886 315 27 334 ICF—Produced 25 878 861 853 542 25 319 "Others 25 Exchange Gas Received 25 "Total Produced And Purchased 25 878 861 853 542 25 319				(-)	•			
" Company Use—Compressor Stations 25 " Other Company Use 25 " Exchange Gas Delivered 25 Total Deliveries 25 918 649 886 315 27 334 1CF—Produced 25 878 861 853 542 25 319 " Purchased—Associated Companies 25 878 861 853 542 25 319 " Lychange Gas Received 25 878 861 853 542 25 319 " Total Produced And Purchased 25 878 861 853 542 25 319	4	Total Sales			913 649	886 315	27 334	
" Other Company Use 25 " Exchange Gas Delivered 25 Total Deliveries 25 918 649 886 315 27 334 1CF—Produced 25 878 861 853 542 25 319 " Purchased—Associated Companies 25 878 861 853 542 25 319 " Lychange Gas Received 25 878 861 853 542 25 319 " Total Produced And Purchased 25 878 861 853 542 25 319	44		25					
Exchange Gas Delivered 25 Total Deliveries 25 918 649 886 315 27 334 1CF—Produced 25 878 861 853 542 25 319 " — Others 25 Exchange Gas Received 25 " Total Produced And Purchased 25 878 861 853 542 25 319	44 .		25.					
Total Deliveries 25 918 649 886 315 27 334 1CF—Produced 25 878 861 853 542 25 319 " — Others 25 878 861 853 542 25 319 " Exchange Gas Received 25 878 861 853 542 25 319 " Total Produced And Purchased 25 878 861 853 542 25 319	4					* •		
1CF—Produced 25		The state of the s						
# Purchased—Associated Companies 25 878 861 853 542 25 319 # —Others 25 # Exchange Gas Received 25 Total Produced And Purchased 25 878 861 853 542 25 319		Total Deliveries	25		918 649	886 315	27 334	1
# Purchased—Associated Companies 25 878 861 853 542 25 319 # —Others 25 # Exchange Gas Received 25 Total Produced And Purchased 25 878 861 853 542 25 319						•		
# —Others	ICF-					000 040	0. 0.0	
# —Others 25 # Exchange Gas Received 25 Total Produced And Purchased 25 878 861 853 542 25 319	4	Purchased—Associated Companies	25		878 861	853 542	25 319	3
" Exchange Gas Received 25 " Total Produced And Purchased 25 878 861 853 542 25 319	4 -							
Total Froduced And Furchased	ä	to an analysis of the second	25					
Total Froduced And Furchased		T. I.B. I. I.A.I.B. I. I.	25		979 961	853 549	25 310	9
	-	Total Produced And Purchased	٠		.878.440	861 622	26 827	_

Net Operating Revenue—Gas					15 973	83	•	18 .988	8 26		3 01	4 43	42
	Statistics				· o	·						5.	43
MCF—Sales to Public	4	25		55	913,	649		886	315	175	27	334	45
Sales Associated Companies		25			. 0	100							46
			* *		7	1 :				· v			47
" Total.Sales	•	25	-		9913	649		886	315		_27	334	48
" Company Use-Compressor Stations	_	25					-					•	49
" Other Company Use		25	:			٠							50
" Exchange Gas Delivered		25									17		51
			'			- 453				8			52
Total Deliveries		25	i.		913	649		886	315		27	334	53
					•								54
MCF-Produced		25										3	55
" Purchased—Associated Companies		25			878	861		853	542		25	319	56
" -Others	,	25								•	. /		57
" Exchange Gas Received		25	•		*.							•	58
			. •			2							59
" . Total Produced And Purchased		25			878	861		853	542		25	319	60
ACF (14.9) Total Deliveries		25			888	449		861	622		26	827	61
" Total Available for Deliveries	<u>a</u>	25			878	861		853	542		25	319	62
" Unaccounted For (Losses in Black)	0.0	25		0	+9	588		+8	080		+1	508	63
					(A)			(B)			(C)	

*Indicates red figures.

(6	Amount .	a	
Acc't		Detail	4	***	-Increase or	
No.	\ . •	on Page	This Year	Last Year	Decrease	
tre a deve sik dentilete	Operating Revenue—Gas	N	- : 0	• •		1
S00 .	Residential Sales	/ xx	7 715 84	1 598 95	116 89	2
602-1	Commercial Sales	. x x		. "	. /	.3
602-2	Industrial Sales	x x°	44 475 40	22 844 20	21 631 20	4
605-1	Sales to Gas Utilities	. x x	2 228 485 50	2 111 915 73 .	116 569 77	5
608 - 1	Other Sales-Field	· · x x				6
	~	· A				7.
	Total		2 274 676 74	2 136 358.88	138 317 86	8
:	0		2 211 010 11	2 100 000.00	105 517 60	9
1						9
605-2	Sales to Associated Companies	x x			3	10.
	0					11
	Total Revenue—Gas		2 274 676 74	2 136 358 88	138 317 86	12
		7.	2 211 010 11	2 100,500 50	100 011 00	
						13.
*	Operating Revenue Dedoctions					44
**	Production—Operation	15				15
4	" Maintenance	15		0 :	1	16
1 .	Gas Purchased—Associated Companies	15	1 890 862 47	1.764 902 01	126 860 46	17
	Gas Purchased-Others	15			•	18
	Purchased Gas Expense—Operation	15				19
	" Maintenance : •	15.0				20
	Transm.ssion—Operation	17	31 501 01	24 348 01	7 153 03	21
	- Maintenance	17	13 559 19	12 019 05	1 540 14	22
. *	Distribution—Operation	17			40000000	23
• •	" Maintenance	18				24
	Customers' Accounting and Collecting	18	9 227 99	8 234 65 .	993 34	25
	Sales Promotion	18	19 203 74	9 112 15	. 1 091 59	26
	Administrative and General-Operation	19	56 363 41	48 862 94		.27
	" " - Maintenance	19	12 60	*	12 60	28
	Gas Used in Operations, Etc.	19				29
1		. * *	w			30
-A	Total Operation And Maintenance	Ta.	2 911 730 44	1 866 578 81	145 151 63	31
	Total Operation	19	1 998-158 65	1 854 559 76	143 598 89	32
	Total Maintenance	19	13 571 79	12 019 05	1 552 74	
503-1	Depreciation	x x	75 000 00	72 000 00	3 000 00	34
503-2	Amortization and Depletion-Producing Leases	- x x				35
512	Amortization Non-Producing Leases	. x x		- 7		36
504	Amortization—Other	x.x		4		. 37
507	· Taxes—Federal Income	x x	40 000 00	33 398 47	6 601 53	38.
507	Taxes—Federal Excess Profits	x x	1			39
507	Taxes—Other	XX	32 514 54	30 977 03	1 537 51	-
-		,				
1	Total Operating Revenue Deductions		2 159 244 98	2 002 954 31	156 290 67	41
V	Net Operating Revenue—Gas		115 431 76	133 404 57	+17 972 81	42
						40
•	and the second s	-				43
	Statisti	cs				44
MCF-	-Sales to Public	25	9 128 718	8 557 633	571 085	45
4	Sales—Associated Companies	25	*			46
						47
	7 .101	0.5	0 100 510	0 777 000		
	Total Sales	25	9 128 718	8 557 633	571 085	48
	Company Use—Compressor Stations	. 25			8	19
	Other Company Use	25 :				50
0=	Exchange Gas Delivered	25				51
			1	The state of the s		32
	Total Deliveries	25	9 128 718	8 557 633	571 085	53
			e.	\$		- 54
MCF-	-Produced	25	***	à a		55
	Purchased—Associated Companies	25 .	8 879 688	8 377 462	502 226-	56
	" -Others	25				57
-	Exchange Gas Received	25				58,
						59
				C		60

Statistics MCF—Sales to Public 25 9 128 718 8 557 633 571 085 45 " Sales—Associated Companies 25 9 128 718 8 557 633 571 085 45 " Total Sales 25 9 128 718 8 557 633 574 085 48 " Company Use—Compressor Stations 25 50 " Exchange Gas Delivered 25 50 " Total Deliveries 25 9 128 718 8 557 633 571 085 53 MCF—Produced 25 51 " Purchased—Associated Companies 25 8 879 688 8 377 462 502 226 56 " Other Company Use 25 8 879 688 8 377 462 502 226 60 MCF—Produced 25 8 879 688 8 377 462 502 226 60 MCF—Others 25 8 877 554 8 431 492 446 062 61 " Total Produced And Purchased 25 8 879 688 8 377 462 502 226 62 " Total Produced And Purchased 25 8 879 688 8 377 462 502 226 62 " Total Produced For (Losses in Black) 25 2 134 54 030 56 164 63	Net Operating Revenue—Gas	*		115 43	1 76		133 40	4 57,		*17 972	2 81	42
# Sales—Associated Companies 25 46 47 # Total Sales 25 9 128 718 8-557 633 574 085 48 # Company Use—Compressor Stations 25 49 # Other Company Use 25 50 # Exchange Gas Delivered 25 50 # Total Deliveries 25 9 128 718 8 557 633 571 085 53 # MCF—Produced 25 8 879 688 8 377 462 502 226 56 # Purchased—Associated Companies 25 8 879 688 8 377 462 502 226 60 # Total Produced And Purchased 25 8 879 688 8 377 462 502 226 60 # Total Produced And Purchased 25 8 879 688 8 377 462 502 226 60 # Total Produced And Purchased 25 8 879 688 8 377 462 502 226 60 ## Total Produced And Purchased 25 8 879 688 8 377 462 502 226 62 ## Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 ## Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 ## Unaccounted For (Losses in Black) 25 2 134 54 030 56 164 63	Statistics									1.		43 44
## Total Sales 25 9 128 718 8-557 633 574 085 48 ## Company Use—Compressor Stations 25 49 ## Other Company Use 25 50 ## Exchange Gas Delivered 25 51 ## Total Deliveries 25 9 128 718 8 557 633 571 085 53 ## Other Produced 25 55 ## Purchased—Associated Companies 25 8 879 688 8 377 462 502 226 56 ## Others 25 57 ## Exchange Gas Received 25 8 879 688 8 377 462 502 226 60 ## Total Produced And Purchased 25 8 879 688 8 377 462 502 226 60 ## Total Produced And Purchased 25 8 879 688 8 377 462 502 226 62 ## Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 ## Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 ## Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 ## Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 ## Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 ## Unaccounted For (Losses in Black) 25 2 1344 54 030 56 164 63	CF—Sales to Public			9 128	718		8 557	633	,	571	085	45
# Company Use — Compressor Stations	Sales—Associated Companies	25					S. S.					46
# Company Use — Compressor Stations			<u> </u>				• •				0	47
# Other Company Use	* Total Sales	25	·	9 128	718		80557	633		, 574	085	48
Exchange Gas Delivered 25 51 52 52 53 554 555 633 571 085 53 571 085 53 571 085 53 571 085 53 571 085 53 571 085 53 58 58 59 688 8 377 462 502 226 60 58 59 688 8 377 462 502 226 60 60 60 60 60 60 60 60 60 60 60 60 60	" Company Use—Compressor Stations	25			•• .	0					2 .*	49
Total Deliveries		25	• • •	***					÷. †	100		50
Total Deliveries	Exchange Gas Delivered	25					'	٠.			•	-
ACF - Produced 25 55 55 55 55 55 55 5		**								1		52
CF Produced 25 8 879 688 8 377 462 502 226 56 " Others 25 58 879 688 8 377 462 502 226 56 " Exchange Gas Received 25 8 879 688 8 377 462 502 226 60 " Total Produced And Purchased 25 8 877 554 8 431 492 446 062 61 " Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 " Unaccounted For (Losses in Black) 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 2 134 54 030 56 164 63 " Total Available for Closses in Black 25 25 0 2 134 56 0 2 134 " Total Availa	Total Deliveries	25		9 128	718		8 557	633		571	085	53
# Purchased—Associated Companies 25 8 879 688 8 377 462 502 226 56 #				-		Cr.	7		0 .			54
Purchased—Associated Companies 25 8 879 688 8 377 462 502 226 56 Exchange Gas Received 25 58 Total Produced And Purchased 25 8 879 688 8 377 462 502 226 60 ACF (14.9#) Total Deliveries 25 8 877 554 8 431 492 446 062 61 Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 "Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 "Unaccounted For (Losses in Black) 25 2 134 54 030 56 164 63	CF-Produced .	25 .								C.111		55
" Exchange Gas Received 25 58 " Total Produced And Purchased 25 8 879 688 8 377 462 502 226 60 4CF (14.9#) Total Deliveries 25 8 877 554 8 431 492 446 062 61 " Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 " Unaccounted For (Losses in Black) 25 2 134 *54 030 56 164 63	Purchased—Associated Companies	25		8 879	688		8 377	462		502	226	- 56
# Total Produced And Purchased 25 8 879 688 8 377 462 502 226 60 ## ACF (14.9#) Total Deliveries 25 8 877 554 8 431 492 446 062 61 ## Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 ## Unaccounted For (Losses in Black) 25 2 134 54 030 56 164 63	" " Others	25			against a a		7	~ .				57 .
" Total Produced And Purchased 25 8 879 688 8 377 462 502 226 60 MCF (14.9#) Total Deliveries 25 8 877 554 8 431 492 446 062 61 " Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 " Unaccounted For (Losses in Black) 25 2 134 54 030 56 164 63	Exchange Gas Received	25		- Proposition				1	-		-	58
ACF (14.9#) Total Deliveries 25 8 877 554 8 431 492 446 062 61 " Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 " Unaccounted For (Losses in Black) 25 2 134 54 030 56 164 63	00%							• _			4	59
" Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 " Unaccounted For (Losses in Black) 25 2 1340 *54 030 56 164 63	" Total Produced And Purchased	25	•	8 879	688		8 377	462		502	226	60
" Total Available for Deliveries 25 8 879 688 8 377 462 502 226 62 " Unaccounted For (Losses in Black) 25 2 1340 *54 030 56 164 63	CF (14 94) Total Deliveries	25		8 877	554		8 431	492		446	062	61
" Unaccounted For (Losses in Black) 25 2 1340 *54 030 56 164 63						-						
75												
(A) (B) (C)		-	- ''	(A)			: (B)		4	(C)		143

*Indicates red figures

Amount

			VECOUL	•
Acc't No.		This Year	Last Year	Increase or Decrease
	Month Of December			
520-1 522	Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property	1 699 99	8 00	1 699 99
526	Miscellaneous Non-Operating Revenues			
	Total Revenue—Non-Operating	1 707 99	8 00	1 600 99
20-2 20-3 27-1	Operating Expenses Jobbing and Contract Work Jobbing and Contract Work Operation—Leased Property	1 331 63 857 92	*3 97	1 331 63 9 861 89
27-2	Maintenance Leased Property			
	Total Expenses	2 189 55	*3 97	2 193 52
,	Net Revenue—Non-Operating	481 56	11 97	£493 53
	Months Ended			1
20	Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work			1
22 26	Revenue from Lease of Other Physical Property Miscellaneous/Non-Operating Revenues	***		
			. 0	
, -	Total Revenue—Ne a-Operating			
20-2	Operating Expenses Jobbing and Contract Work —Labor			
20-3 27-1 27-2	Jobbing and Contract Work Operation—Leased Property Maintenance—Leased Property	1		
		1 .		
	Total Expenses		0 6	,
	Net Revenue Non-Operating		P .	
	12 Months Ended Decembe	r31 .		
20 22 26	Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues	2,110 31 96 00	1 331 88 96 00	778 43
•		6,		
ĩ .	Total Revenue—Non-Operating	2 206 31	1 427 88	778 43
	Operating Expenses	, , , , , , , , , , , , , , , , , , , ,	1	1
20-2 20-3	Jobbing and Contract Work Jobbing and Contract Work -Labor -S. & E.	. 1 389 19 1 005 22	636⁶30 • 5 61 82	752 89 413 40

		* * * * * * * * * * * * * * * * * * * *	***
	Total Expenses	0.	41.
e (Net Revenue—Non-Operating	1 0 0	42
	12 Months Ended December 31		43
520	Gross Revenue - Non-Operating Revenue from Jobbing and Contract Work 2 1:0 31 1 331 88	778.43	45
522 526	Revenue from Lease of Other Physical Property 96 00 96 00 Miscellaneous Non-Operating Revenues		47
20.	Miscentaneous von Operating Revenues	. 4.5	49
			50
		. 0	51 .
-	Total Revenue—Non-Operating 2 206 31 1 427 88	778.43	53
	Operating Expenses		54
20-2	Jobbing and Contract Work —Laber 389 19 636 30	752 89	55
520-3 527-1	Jobbing and Contract Work -S. & E. 1 005 22 561 82 Operation—Leased Property	443 40	56 57
527-2	Maintenance—Leased Property – 112 62	*112 62	58
.;			59
~			eô
10		0.0	61
	Total Expenses 2 394 41 1 310 74	1 083 67	62
٠.	Net Revenue—Non-Operating +188 10 117 14	*305 24	63
9	(A) (B)	(C)	
*Indi	icates red figures.		. !

Other Income 1 Other Deductions 9

Month of December 1941

Amount

	Detail			Increase or	
No.	on Page T	his Year	Last Year	Decrease	
	Other Income				1.
4.5	other income				
.2	Month Of		*		
23	Dividend Revenues—Associated Companies 14				-
4-1	Dividend Revenues—Associated Companies 14 Interest on Securities Owned 14				
4-21	Interest Revenues—Associated Companies. 14	7		-	
24-22	Interest Revenues—Other 14				
					.1
			•		1
7:	Total Other Income				1
					. 1
•	Months Ended				1
23	Dividend Revenues—Associated Companies 14				
24,-1	Interest on Securities Owned. • 14				
24-21	Interest Revenues Associated Companies 14				
4-22	Interest Revenues—Other 14	.•			
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 2		
				•	
	Total Öther Income		,		- 1
	Total Other Income				-
	12 Months Ended December 31		. A.		
3	Dividend Revenues—Associated Companies 14	•	* (,	-
4-1	Interest on Securities Owned				
4-21	Interest, Revenues—Associated Companies 14		*		
4-22					
	Interest Revenues—Other 14	6 94	-	.6 94	
	Interest Revenues—Other 14	6 94		.6 94	
	Interest Revenues—Other 14	6 94	<u> </u>	.6 94	
2					
	Total Other Income 14	6 94		6 94	
2	Total Other Income 14.				
	Total Other Income 14.				
2	Total Other Income 14.				
2	Total Other Income 14 Other Déductions				
	Total Other Income 14 Other Déductions				
0	Total Other Income Other Deductions Month Of Interest on Long-Term Deb 14 Amortization of Debt Discount and Expense 14				
0 1 3	Total Other Income Other Deductions Month Of Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14				
0 1 3 4	Other Deductions Other Deductions Month Of Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies			6 94	
0 11 33 44	Total Other Income Other Deductions Month Of Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14				
0 1 3 4 5	Other Deductions Other Deductions Month Of Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies			6 94	
00 31 33 34 35	Other Deductions Month Of Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies Other Interest Charges 14			6 94	
00 51 13 14 15	Total Other Income Other Déductions Month Of Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies Other Interest Charges 14 Total Other Deductions			6 94	
0 1 3 4 5	Total Other Income Other Déductions Month Of Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies Other Interest Charges 14 Total Other Deductions			6 94	
00 61 13 14 15	Total Other Income Other Déductions Month Of Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies Other Interest Charges 14 Total Other Deductions Interest Charged to Construction Months Ended			6 94	
00 31 33 34 35 36	Total Other Income Other Déductions Month Of Interest on Long-Term Debt Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies Other Interest Charges 14 Total Other Deductions Interest Charged to Construction Months Ended Interest on Long-Term Debt 14			6 94	
00 51 13 34 45 55	Total Other Income Other Déductions Month Of Interest on Long-Term Debt Amortization of Debt Discount and Expense I4 Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges I4 Total Other Deductions Interest Chargeo to Construction Months Ended Interest on Long-Term Debt Amortization of Debt Discount and Expense I4			6 94	
30 31 33 34 35 36 30 31 33	Total Other Income Other Déductions Month Of Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies Other Interest Charges 14 Total Other Deductions Interest Chargeo to Construction Months Ended Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14			6 94	
00 51 53 54 55 10 11 13 14	Total Other Income Other Déductions Month Of Interest on Long-Term Debt Amortization of Debt Discount and Expense It Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Interest on Long-Term Debt Amortization of Debt Discount and Expense Interest Charges			6 94	
30 31 33 34 35 36 30 31 33 34 35	Other Income Other Déductions Month Of Interest on Long-Term Debt Amortization of Debt Discount and Expense It Interest on Debt to Associated Companies Other Interest Charges Interest Chargeo to Construction Months Ended Interest on Long-Term Debt Amortization of Debt Discount and Expense Interest Chargeo to Construction Months Ended Interest on Long-Term Debt Amortization of Debt Discount and Expense Interest on Debt to Associated Companies Other Interest Charges Interest on Debt to Associated Companies Other Interest Charges Interest			6 94	
30 31 33 34 35 30 31 33 34 33	Other Déductions Month Of Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies Other Interest Charges 14 Total Other Deductions Interest Chargeo to Construction Months Ended Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies 14 Other Interest Charges 14 Total Other Deductions 14 Other Interest Charges 14 Total Other Deductions 14			6 94	
30 33 34 35 36 30 31 33 34 35	Other Income Other Déductions Month Of Interest on Long-Term Debt Amortization of Debt Discount and Expense It Interest on Debt to Associated Companies Other Interest Charges Interest Chargeo to Construction Months Ended Interest on Long-Term Debt Amortization of Debt Discount and Expense Interest Chargeo to Construction Months Ended Interest on Long-Term Debt Amortization of Debt Discount and Expense Interest on Debt to Associated Companies Other Interest Charges Interest on Debt to Associated Companies Other Interest Charges Interest			6 94	
30 33 34 35 36 30 31 33 34 35	Other Deductions Month Of Interest on Long-Term Debt Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies Other Interest Charges 14 Total Other Deductions Interest Chargeo to Construction Months Ended Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies 14 Other Interest Charges 14 Total Other Deductions 14 Interest Charges 14 Total Other Deductions 14 Interest Charged to Construction			6 94	
0 1 3 4 5 0 1 3 4 5	Other Déductions Month Of Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies Other Interest Charges 14 Total Other Deductions Interest Chargeo to Construction Months Ended Interest on Long-Term Debt 14 Amortization of Debt Discount and Expense 14 Taxes Assumed on Interest 14 Interest on Debt to Associated Companies 14 Other Interest Charges 14 Total Other Deductions 14 Other Interest Charges 14 Total Other Deductions 14			6 94	

	Month Of					37 38
30 . Interest on Long-Term Debt		14 .				
31 Amortization of Debt Discount ar	nd Funance	14				39
Taxes Assumed on Interest	ad Expense	14 14				40
Interest on Debt to Associated Co	ompanies	14				42
Other Interest Charges	ompanies •	14			•	43
Total Other Deductions			2	4	4.	44
6 Interest Charged to Construction			,			45
					7	46
	Months End	ded			a.	47
0 Interest on Long-Term Debt	•	14		*		48
Amortization of Debt Discount ar	ad Expense	14				49
3 . Taxes Assumed on Interest		14				50
4 Interest on Debt to Associated Co	ompanies	14		** 40°		51
5 'Other Interest Charges		14		•		€ 52
Total Other Deductions	:	14			The parties of the control of the co	53
6 Interest Charged to Construction						54
9					. 18	55
	12 Months Ended De	ecember 31		-		56
0 Interest on Long-Term Debt	•	14	1		4	57
1 Amortization of Debt Discount ar	nd Expense	14				58
3 Taxes Assumed on Interest	* 1	14				59
Interest on Debt to Associated Co	ompanies.	14		•		60
5 Other Interest Charges		14 .		4 75	+4 7	75 61
Total Other Deductions		· 14 👸 ·		4 75	*4 7	75 62
The state of the s						

*Indicates red figures.

5830] Illinois Natural Gas Company	Surplus 10 .
Surplus—January 1, 1941	12 Months Ended December 31, 1941
Earned—Since December 31, 1935	X X X X X X X X 105 682 73
	105 682 73
a i	
Additions:	
Net Income 12 Months Ended Dec. 31 1941 As shown By Earnings Summary	X X X X X X X X X 115 250 60
Other Credits	
	i
	1
	5
	,
	. 2
	2 2
	2
	2 2
Total *	x x x x x x x x x 220 933 33 2
	220 800 00 2
Deductions.	
	2
Dividends •	29 3 3
	29 3 3 3 3
	2 3 3 3 3 3
	29 3 3 3 3
	2 3 3 3 3 3 3 3 3 3 3 3
Dividends	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	2 3 3 3 3 3 3 3 3 3 3 3
	22 33 33 34 34 36 37 38 38 38 38 38 38 38
	22 33 33 33 34 34 36 37 38 38
	22 33 33 34 34 36 37 38 38 38 38 38 38 38
	22 33 33 33 34 36 36 36 40 41 42 43 44
Dividends	22 33 33 33 34 36 36 36 40 41 42 43 44 45
	22 33 33 33 34 36 36 36 40 41 42 43 43 44 45
Dividends	22 33 33 33 34 34 40 41 43 44 45 46 47 48
Dividends	22 33 33 33 34 35 36 40 41 42 43 44 45 46 47 48
Dividends	22 33 33 33 34 36 36 40 41 42 43 44 45 46 47 48 48
Dividends	22 33 33 33 34 36 36 40 41 42 43 44 45 46 47 48 49 50 50
Dividends	22 33 33 33 34 36 36 36 40 41 42 43 44 45 46 47 48 49 50
Dividends	22 33 33 33 34 36 40 41 42 43 44 45 46 47 48 48 48 50 50 51
Dividends	22 33 33 33 34 34 44 44 45 46 47 48 49 50 51 52
Dividends	22 33 33 33 34 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54
Dividends	22 33 33 33 34 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 55
Dividends	22 33 33 33 34 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 55
Dividends	22 33 33 33 34 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 55
Dividends	22 33 33 33 34 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 55 58

Current And Accrued Assets		
Working Funds		
Petty Cash Funds		
Total Page 1, Line 29		323 03
	1	•
Current And Accrued Liabilities Accounts Payable		
Vouchers Payable		7 557 20
Federal Old Age Benefits		7 537 20
Deduction from Employees		. 79 54
Other (Withheld from Contractors)		2 154 98
		**
Total Page 2, Line 22		9 791 72
	6.	
Accounts Payable to Associated Company		
Panhandle Eastern Pipe Line Company		
Total Page 2, Line 23 v		220 573 95
		•
	48	
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14		

15832 e't	Title of Account and Description	Total Amount	Months	Balance Beginning	Changes Dur	mg Month	Balance
0.	Title of Account and Description		to Run	of Month	Debits	Credits	End of Month
	Current-And Accrued Assets	A North A	4	461		9. 1	
-2	Other Accounts Receivable	0,					
	Total Page 1, Line 33			1 514 28	2 029 00	. 112 59	3 430 69
		•	0				transcription
	W						•
-1	Materials and Supplies — Gas Total Page 1, Line 36			1 421 88	277 83	207 20	1 392 39
	i otal rage i, Line so			1 421 88	. 411 80	307 32	1 392 39
, The	D				, , ,	8	
4	Deferred Debits			9			
· m ·	Retirement Work in Progress	v .4	9				*
***	Total Page 1, Line 51			1 026 69	42 18	1 068 87	
	Other Work in Progress				**		
	Total Page 1, Line 52	۵		1 556 25	1, 115 31	2 671 56	- 0
			,		The second series	. 9	
	Current And Accrued Liabilities			S			1
	Taxes Accrued Liabilities	0,					
	Advalorem — Illinois 1941	0		15 400 00		1 400.00	16. 800 00
	Retailers Occupation (Sales)	Contingent on Sale		15 400 00	260 97	260 97	16. 800 00
	Capital Stock — Illinois 1941	Contingent on San	es	6 160 00	200 31	560 00	6 720 00
5 *	Federal Capital Stock — 1942	2 520 00	6	1 050 00		210 00	1 260 00
	Federal Excise — Old Age Benefits	Contingent on pay	roll	50 71	10.0	36 87	87 58
	Federal Excise — Unemployment				•		
	Insurance	· Contingent on pay	roll .	62 79		11 06	73 85
*	. Unemployment Compensation —		9				•
	Illinois	Contingent on pay	roll	, 136 99	'	99 54	236 48
	Federal Income — 1940	* * * * * * * * * * * * * * * * * * * *		8 609 95	8 463 35		146 60
	Federal Income — 1941		* -	34 800 00	· new	5 200 00	40 000 00
			*		0.		
1	Total Page 2, Line 29			66 270 39	8 724 32	.7 778 44	65 324 51
	,			L	: 1		
9 .		. / 0	/				0
	Reserves	/	1:			0'	
6	Depreciation, Depletion and Amortiza			2			V- 5
1	· - Gas Plant in Process of Reclassificati	OD 0					
١.	Property, Plant and Equipment	1.	•			5	
	Total Page 2, Line 46	/		496 242 23	766 58	7 500 00	502 975 65
				The state of the s	2 × 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	Production of the state						
	Uncollectible Accounts					***	
	Accounts Receivable — Customer	9		10.300.00		300 00	12 600 00
	Total Page 2, Line 47			12 300 00	AND THE RESIDENCE OF THE PARTY	300 00	, 12 000 00
-			0 0 4				
	Injuries and Damages						
	Total Page 2, Line 48			10 500 00		300 00	10 800 00
	•					Maria Salatan	*******
	A	6			4.		
	Contribution In Aid Of Construction				<i>a</i>	**	
	Contribution in Aid of Construction			1 11 1 1 1			
	Total Page 2, Line 54			6. 261 .51	-		6 261 51
					N= 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A . 1	

ee't Vo.	Description /	This Year	Last Vaca	m:		au	
	Taxes - Other	this tear .	Last Year	This Year	· Last Year	This Year	Last Year
	Ad Valorem	1 100 00		11:			
		1 400 00 .	1 250 00		4 . 4	17 643 31	. 15 395 72
	Gross Production, Sales, etc.	. 260 97	89 84			1 455 04	756 43
	Franchise	-				1 317 70	1 317 70
	Unemployment Compensation - States	*39 29	91 68		•	1 572 38	1 868 21
	Capital Stock - State	560 00	1 475 00 .	, %,		7 962 39	8 662 96
	Federal Capital Stock	210 00	210 00			2 500 00	2 769 80
*	Federal Excise — Old Age Benefit	+58 99	*10 49				
	Federal Excise - Unemployment	00 33	10 49			49 03	158 60
	Insurance	419 80	40.44		-		+ 1
	Insurance	+17 70	*3 14			14 69 .	47.61
		*	* 12		**************		
	Total Page 3, Lines 14	4, 4 4 4 4		P	*/ : !.	1 .	1
	and 56	9 214 00	4 100 00				
	and do	2 314 99	3 102 89		1	6 32 514 54	30 977 03
	the state of the s					*.*	4
		:					2
	as Purchased - Associated Companies			*		6.	6 .
	Panhandle Eastern Pipe Line Co.						
						14	. 1
	Total Pages 4A and 4C		•				
	Line 17	194 761 15	195 094 17			1 890 862 47	1 764 002 01
-			2.				
	other Income nterest Revenues — Other						
	nterest Revenues — Other County Clerk of Sangamon County						
	nterest Revenues — Other County Clerk of Sangamon County Illinois						
	nterest Revenues — Other County Clerk of Sangamon County					6 94	
	nterest Revenues — Other County Clerk of Sangamon County Illinois					6 94	
	nterest Revenues — Other County Clerk of Sangamon County Illinois					6 94	
	nterest Revenues — Other County Clerk of Sangamon County Illinois					6 94	
	nterest Revenues — Other County Clerk of Sangamon County Illinois					6 94	
-22 1	nterest Revenues — Other County Clerk of Sangamon County Illinois					6 94	
-22 1	nterest Revenues — Other County Clerk of Sangamon County Illinois Total Page 9, Line 28					6 94	
-22 1	nterest Revenues — Other County Clerk of Sangamon County Illinois Total Page 9, Line 28 ther Deductions Other Interest Charges					6 94	
-22 1	nterest Revenues — Other County Clerk of Sangamon County Illinois Total Page 9, Line 28 ther Deductions Other Interest Charges Federal Treasury Department					6 94	
-22 1	nterest Revenues — Other County Clerk of Sangamon County Illinois Total Page 9, Line 28 ther Deductions Other Interest Charges Federal Treasury Department on Income Tax Adjustments					6 94	
22 1	nterest Revenues — Other County Clerk of Sangamon County Illinois Total Page 9, Line 28 ther Deductions Other Interest Charges Federal Treasury Department					6 94	4 75
22 1	nterest Revenues — Other County Clerk of Sangamon County Illinois Total Page 9, Line 28 ther Deductions Other Interest Charges Federal Treasury Department on Income Tax Adjustments					6 94	4 75
22 1	nterest Revenues — Other County Clerk of Sangamon County Illinois Total Page 9, Line 28 ther Deductions Other Interest Charges Federal Treasury Department on Income Tax Adjustments					6 94	4 75
22 1	nterest Revenues — Other County Clerk of Sangamon County Illinois Total Page 9, Line 28 ther Deductions Other Interest Charges Federal Treasury Department on Income Tax Adjustments					6 94	4 75
-22 1	nterest Revenues — Other County Clerk of Sangamon County Illinois Total Page 9, Line 28 ther Deductions Other Interest Charges Federal Treasury Department on Income Tax Adjustments					6 94	4 75
-22 1	nterest Revenues — Other County Clerk of Sangamon County Illinois Total Page 9, Line 28 ther Deductions Other Interest Charges Federal Treasury Department on Income Tax Adjustments					6 94	4 75
-22 1	nterest Revenues — Other County Clerk of Sangamon County Illinois Total Page 9, Line 28 ther Deductions Other Interest Charges Federal Treasury Department on Income Tax Adjustments					6 94	4 75
-22 1	nterest Revenues — Other County Clerk of Sangamon County Illinois Total Page 9, Line 28 ther Deductions Other Interest Charges Federal Treasury Department on Income Tax Adjustments					6 94	4 75
-22 1	ther Deductions Other Literest Charges Federal Treasury Department on Income Tax Adjustments					6 94	4 75
-22 1	ther Deductions Other Literest Charges Federal Treasury Department on Income Tax Adjustments					6 94	
22 1	ther Deductions Other Literest Charges Federal Treasury Department on Income Tax Adjustments					6 94	4.75
22 1	ther Deductions Other Interest Charges Federal Treasury Department on Income Tax Adjustments Total Page 9, Line 61	(A).	(B)	(C)	(D)		
22 1	ther Deductions Other Literest Charges Federal Treasury Department on Income Tax Adjustments	(A).	(B) Natural Gas Com	(C)	(D)	6 94 (E)	

8 879 688.

8 377 462

12 Months	To Date			+	b Current	Month	24.8
This Year	Last Year	- Acc't. No.	Production	-,	This Year	Last Year	- :
					This Tear	Last 1 car	
		733-1	Operation Supervision & Engineering	Labor			1
۵		733 2	" "	-S. & E.			. 2
	1 1 1 1	734-1	Gas Well	-Labor			4
		735-1	# ·#	S. & E.		*	5
.h		734-2 735-2	Field Lines	Labor ·			.6
		734-31	Field Compressor Station	-8. & F.	A.	-	7
4 - 1		735-31	" " "	-Labor			. 8
		734-32	Field Measuring Station	-Labor			10
	•	735-32	66 . 66	-S. & E.			11
	. 0	734-41	Other Production	-Labor	* *		12
	6.0	735-41 734-42	Land Department	-S. & E.			. 13
		735-42	Land Department	-Labor			.14
6		745	Gas Well Royalties	→8. & E.			15
		740	· Natural Gas Rents	7 4			16
		510	Delay Reatals		*1		18
				,			19
*	1 12	11	Total Operation	7		* *************************************	20
			The state of the s			·	
		739-1	Maintenance Supervision & Engineering	Lebe			21
		739-2		- Labor -S. &E.			22 23
		740 211	Field Compressor Station Struct.	-Labor			24
e	•	740-212	64 66 66	-S. & E.			25
		740-221	Field Measuring Station Struct.	-Labor			26
		740-222		-8, & E.	a.		27
		740-31 740-32	Other Prod. System Struct.	-Labor			28
**	. ". "	741-1	Producing Gas Well Equip.	-8. & E. -Labor			29
		741-2	44 44 44	-S. & E.			. 31
		742-11 -	Field Lines	-Labor	4		32
9		742-12	64 64 a a a	-S. & E.		•	33
• •	4 3	742 211	Field Compressor Station Equip.	-Labor			34
		742-212 - 742-221	Piels M	-8. & E			+ 35
		742-222	Field Measuring Station Equip.	Labor .			36
		743-1	Drilling & Cleaning Equip.	-S. & E. -Labor			. 37
	-	743-2 /	41	SAE			38
		714-1	Other Natural Gas Property	Laber			40.
		744-2	64 , 64 , 65	-8. & E.			. 41
		5		*.		• ,	42
19	4 1		Total Maintenance		*	,	43
	. :	**	Total Production France	· · · · · · · · · · · · · · · · · · ·	- 11		
		11	Total Production Expenses—Gas			1	44
11			Tetal MCF Produced			0.	45
· · · · · · · · · · · · · · · · · · ·			Average Cost Per MCF			* .	46
manufacture gas alternation de manufacture de	. 3						
			Gas Purchased		**	. 4	d-17
			Cas Purchased			. 0	48
	744 000 01 5		Operation				49
890, 802 47 1	764 002 01 7	754-12	Gas Purchased—Associated Companie	'H	194 761 15	195 094 17	50
The same of the sa		755	Purchased Gas Exp.—Measurement	-Labor			51.
	/	755-2		- 1.abor - 8. & E.			. 52 53
	/.	755-3	Purchased Gas Exp.—Other	-Labor		***	54
and traditional and the seconds again, all the seconds are to		755-4	63 64 65 69	-8. & E.		1	55
890 862 47 T	764 002 01		Total Operation	,	104 761 15	105 004 18	
	The second secon				194 761 15	195 094 17	56
		755-5	Maintenance				57 .
		755-6	Purchase Measuring Station	-Labor -			58
				-8. & E.			. 59
			Total Maintenance	6			. 60
890 862 47 1	764 002 01		Total Gas Purchased		194 761 15	195 094 17	61 .
	The state of the s	-			10, 101 10	: 50 051 .11	01

Total MCF Purchased

	*	-	•				
T .	,		Total Maintenance		1		• 42
9	1)		Total Production Expenses—Gas	-	the distriction or second		43.
	. 0		Total MCF Produced				44
Ø .	9		Average Cost Per MCF				45
		* 1.	Gas Purchased		·	: .	47
1 890 802 47	1 764 002 01	754-11 754-12	Operation Gas Purchased Associated Companies Others	8 .	194 761 15	195 094 17	48
		755-1 755-2 755-3	Purchased Gas Exp.—Measurement	- Labor - S. & E. - Labor			51 52 53
1 890 \$62 47	1 764 002 01	755-4 0		-8. & E	194 761 15	105 004 17	.54 55
		75 5 -5 755-6	41 44 42	Labor S. & E.		195 094 17	56 57 58
			Total Maintenance				- 59
1 890 862 47	1 764 002 01		Total Gas Purchased		194 761 15	195 094 17	60
8 879 688	8 377 462		Total MCF Purchased	7	878 861	853 542	61
21 29e	21 06¢		Average Cost Per MCF	-	22 16€	22 86e	62
(A)	(B) .		1		; (C)	(D)	

			Month of I	December 1941
to Manager to a second		4		
12 Months To Date			 	Current Month

This Year			and the second	Acc t	Transmission .			Month
.ams rear	I	ast _c Ye	ir	No.	/ Administration		This Year	Last Year
					Operation		*	
8 298 40		6 961	84	758-1	Supervision & Engineering a	Labor	1 110 07	596 27
1 508 85	•	731.	99	758-2	6 4	-S. & E.	171 69	73 56
si.				759-111	Pumping Station	- Labor		
-				759-1211		-S. & E.		*
				759-1212		-Power	,	
E 200 22		4 254	10		Managina Station	rower	000110	. , , , , , , , ,
5 299 32	•	4 354		759-1121	Measuring Station	-Labor	850, 15	338 07
2 945 37		2'315		759-1221		-S. & E.	276 !2	155 13
2 226.74		2 510		759-1122	Regulator Station	-Labor	195 42	. 166 49
804, 90		685		759-1222		-S. & E.	= 69 08 a	100 37
5 878 16		4 845	71 .	759-211	Transmission Mains	-Labor	T 114 11	313 85
2 835 33		1.143	61	759-221		-S. & E.	253 02	119 14
127 21		•			Other Transmission System	-Labor	26 63	
658 59		41	so	759-222	" " " "	S. & E.	127 08 .	
918 17.		757			Dont	- Q. a L.		
310 14.		. 101	04	103	Rents		25 00	_
to the server and the server		1.		*				
31 501 04		24 348	01		Total Operation		4 218 37	1 862 88
					Maintenance		g	the same and a read for all any other states
3 325 81		2 983	61	760-1	Supervision & Engineering	Labor	281 94	257 54
586 31		321		760-2	supervision & rangineering	-S. & E.	65-66	22 98
300 01		1321	.,				09 00	22 98
9				761-11	Pumping Station Structures	-Labor		i-
	• -			761-12	* * * * * * * * * * * * * * * * * * * *	-S. & E.	- Ta	
300 11	. 81			761-211.	Measuring Station	- Labor	24 26	
292 86		173		761-221		-S. & E.	39 67	1 70
223, 60		97	24	761-212	Regulator Station	Labor	25 99	
153* 48		94	58	761-222			. +28 59	
15 87		129		761-31	Other Transmission System Struct.	-Labor	4 91	83 83
22 89		243		761-32		-S. & E.		156 86
1 640 42		1 301		762-11	Transmission Mains	Labor	85 02	501 17
1 063 50		713			n anomionom status			
1 000 30		/10	10	762-12	Danie Gales Ti	-S. & E.	100.64	58 77
	*				Pumping Station Equipment	Labor	-	•
				762-212	65 65	-S. & E.		
293436		2 778		762 2211	Measuring Station Equipment	Labor	231 46	199 70
1 584 11		1 386		762-2221		-S. & E.	252 41	. 118 58
1 031,81		493	53	762-2212	Regulator Station Equipment	-Labor	.71 95 • •	49 08
328 61	4	513		762-2222		-8. & E.		49 50
		165			Other Trans. System Equipment	Labor	10 01	
55 45		101			" " " " " "			. 40
. 00 40		Jul	(A)	762-232	9	-S.4.E.	5 00	7 10
	-	1	*****					
13 559 19		12 019	05	0	Total Maintenance		1 208 86	1 507 11
45 060 23		36 367	06		Total Transmission Expenses		5 427 23	3 369 99
•					Distribution			1
					Qperation .	,		
		**	41	765-1	Supervision & Engineering	-Labor		
				765-2		-S. & E.	•	
		_			Od - Division or	S. & E.		•,
		. **		766-2	Other Distribution Office	17. 48	· ·	76
				766-2 767-1	Other Distribution Office Distribution Lines			
				767-1	Distribution Lines	Labor		
				767-1	Distribution Lines	Labor . S. & F.		
				767-1 767-2 768-11		-Labor -S. & F. -Labor		
				767-1 767-2 768-11 768-12	Distribution Lines Removing & Resetting Meters	- Labor - S. & F. - Labor - S. & E.		
				767-1 767-2 768-11 768-12 768-21	Distribution Lines	- Labor - S. & F. - Labor - S. & E. - Labor		
				767-1 767-2 768-11 768-12 768-21 768-22	Removing & Resetting Meters Miscellaneous Meter Expense	- Labor - S. & F. - Labor - S. & E. - Labor - S. & E.		
				767-1 767-2 768-11 768-12 768-21 768-22 769-1	Removing & Resetting Meters Miscellaneous Meter Expense Services On Customers Premises	- Labor -S. & F. - Labor -S. & E. - Labor -S. & E. - Labor		
				767-1 767-2 768-11 768-12 768-21 768-22	Removing & Resetting Meters Miscellaneous Meter Expense	- Labor -S. & F. - Labor -S. & E. - Labor -S. & E. - Labor		
				767-1 767-2 768-11 768-12 768-21 768-22 769-1	Removing & Resetting Meters Miscellaneous Meter Expense Services On Customers Premises	- Labor - S. & F. - Labor - S. & E. - Labor - S. & E.		
				767-1 767-2 768-11 768-12 768-21 768-22 769-1 769-2	Removing & Resetting Meters Miscellaneous Meter Expense Services On Customers Premises	- Labor -S. & F. - Labor -S. & E. - Labor -S. & E. - Labor		
				767-1 767-2 768-11 768-12 768-21 768-22 769-1 769-2	Removing & Resetting Meters Miscellaneous Meter Expense Services On Customers Premises	- Labor -S. & F. - Labor -S. & E. - Labor -S. & E. - Labor		
				767-1 767-2 768-11 768-12 768-21 768-22 769-1 769-2	Removing & Resetting Meters Miscellaneous Meter Expense Services On Customers Premises	- Labor -S. & F. - Labor -S. & E. - Labor -S. & E. - Labor		
				767-1 767-2 768-11 768-12 768-21 768-22 769-1 769-2	Removing & Resetting Meters Miscellaneous Meter Expense Services On Customers Premises	- Labor -S. & F. - Labor -S. & E. - Labor -S. & E. - Labor		
				767-1 767-2 768-11 768-12 768-21 768-22 769-1 769-2	Removing & Resetting Meters Miscellaneous Meter Expense Services On Customers Premises	- Labor -S. & F. - Labor -S. & E. - Labor -S. & E. - Labor		
				767-1 767-2 768-11 768-12 768-21 768-22 769-1 769-2	Removing & Resetting Meters Miscellaneous Meter Expense Services On Customers Premises	- Labor -S. & F. - Labor -S. & E. - Labor -S. & E. - Labor		

13 559 19	12 019 05		Total Maintenance		1 208 86	1 507 11	41
45 060 23	36 367 06		Total Transmission Expenses		5 427 23	3 369 99	42
			Distribution			•	43 44
		765-1 765-2	Operation Supervision & Engineering	Labor	•		45 46 47
• •	,	766-2 767-1 767-2	Other Distribution Office Distribution Lines	—S. & E. — Labor —S. & E.			48 49 50
		768-11 768-12 768-21	Removing & Resetting Meters Miscellaneous Meter Expense	Labor o S. & U Labor	•	•	51 52 53
		768-22 769-1 769-2	Services On Customers Premises	-S & E -Labor -S & E		•	51 55 56
	1	776	Rents				57 58 59
	· ·				,		60 61 62
	. 0	t and a second according	Total Operation				63
(A)	(B)				(C)	(D)	*

*Indicates red figures

12 Month	s To Date	- Acc't	Distribution		Carren	t Month	
This Year	Last Year	No.	Distribution		This Year	Last Year	
	* *	a ^s	Maintenance		. 1		1
b		771-1	Supervision & Engineering	-Labor	•	. •	9
• •••	•	771-2	4	-S. & E.		•	2 2
		772-1	Structures & Improvements	-Labor			4
		772-2		-S. & E.		.2 .	. 4
		773-11	Mains	-Labor			, 0
		773-12	*	-S. & E.		•	7
		773-31	Services	-Labor	•		
		773-32		-S. & E.		(4)	9
	. *	773-41	Meters .	Labor		A STATE OF THE STA	10
*		773-42	•	-S. & E.			11
=		773-5!	House Regulators .	-Labor	•		12
		773-52	4 4	-S. & E.	•	·	- 13
•	4 . 4 .	775-1	Other Distribution Equipment	-Labor			F
		775-2	, 44 0 44	-S. & E.			15
	et e	· · · ·					16
		5-					17
10.2							18
			•				- 19
							20
			• •				21
	·		*				22
		:	Total Maintenance				23
			Total Distribution Expenses				21
,							
			Customers' Accounting & Coll		94		25
The second residence of the second second	•		and the same of th	ecung	1		26
		779-1	Supervision	-Salaries)		27
•		779-2		-S. & E.	1.		28
		780-11	Customers' Contracts & Orders	-Labor			29
0.001.00		780-12	44 44 44	-S. & E.		1	30
2 371 36	2 209 44	780-31	Meter Reading	-Labor	184 82	189. 98	31
437 11	412 62	780-32	4. 4.	-S. & E.	37 96	. 39 53	$3\dot{2}$
200 00		780-41	Collecting	-Labor			33
302 88	16 30	780-42		-S. & E.			34
2 516 64	1 996 29	781-1	Customers' Billing & Acct'ng	-Labor	330 45	342 90	. 35
		781-2	4 4	-S & E.			36
2 000 00	0 000 00	782	Miscellaneous Expenses -				37 -
3 600 00	3 600 00	783	Uncoilectible Accounts		300.00	300 00	38
* *	*	784	Rents	-			39
				•			40
							41
		•					42
					•	0,	43
							44
			3				45
	8				•		46
9 227 99	8 234 65		Total Customers' Accounting & C	ollecting	853 23	.872 41	47
					•		
			Sales Promotion	•			48
1 0 000		. 0		• *	• •	•	49
2 803 16	2 703 13	785-4	Supervision	-Salaries	329 15	229 15	50
1 644 12	1 640 67	785-2	4	-S. & E.	121 70	101 75	-51
4 100 52	3 160 97	786-1	Industrial Engineers	-Salaries .	525 00	319 56	52
1 610 36	1 229 46	786-2		-S. & E.	120 15	180 00	53
		787-2	Advertising				- 54
45 58	377 92	787-3	Miscellaneous Sales Expenses		missen	284 95	55
•		•			÷	, • •	56
		•	>				57

This Year	Last Year	No.			This Year	Last Year	4
*	•		Maintenance			,	
3						.~	
	- * **	771-1	Supervision & Engineering	Labor			٠
	• * *	771-2		-S. & E.		. :	0
	"	772-1	Structures & Improvements	-Labor			
	** * .	772-2	# 9500 p	-8. & E.			
		773-11	Mains	-Labor	**		
	. 0 1	. 773-12 . 773-31		-S. & E.		•	
		773-32	Services	-Labor		•	
	.00	773-41	Meters	-S. & E.			
		773-42	Meters "	-Labor		•	
		773-51	House Regulators	-S. & E. -Labor			
100		773-52	" " " " " " " " " " " " " " " " " " "	-S. & E.			
	. 0	775-1	Other Distribution Equipment	-Labor		9	
-		775-2 \$	" " "	-8. & E.			,
1							
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	* + *				• _ •		
	9	:					
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	\		. Total Maintenance			9.	-
	+			1 .			
		· .	Total Distribution Expenses				
Carried Contract Contract			**			,	-
	. 1			1			
0	8 . 4		Customers' Accounting & Col	lacting }			
9	3	-	Customers' Accounting & Col			E .	
9		779-1	Customers' Accounting & Col Supervision	-Salaries			-
		779-2	Supervision •	-Salaries			
		779-2 780-11		-Salaries -S. & E. -Labor			
	2 200 41	779-2 780-11 780-12	Supervision Customers Contracts & Orders	-Salaries -S. & E. -Labor -S. & E.		•	
2 371 36	2 209 44	779-2 780-11 780-12 780-31	Supervision Customers' Contracts & Orders Meter Reading	-Salaries -S. & E. -Labor -S. & E. -Labor	184 82	189 98	
	2 209 44 412 62	779-2 780-11 780-12 780-31 780-32	Supervision Customers' Contracts & Orders Meter Reading	Salaries S. & E. Labor S. & E. Labor S. & E.	184 82 37 96	189 98 39 53	
2 371 36 437 11	412-62	779-2 780-11 780-12 780-31 780-32 780-41	Supervision Customers' Contracts & Orders Meter Reading	Salaries S. & E. Labor S. & E. Labor S. & E. Labor			
2 371 36 437 11 302 88	412-62 16-30	779-2 780-11 780-12 780-31 780-32 780-41 780-42	Supervision Customers' Contracts & Orders Meter Reading Collecting	Salaries S. & E. Labor S. & E. Labor S. & E. Labor S. & E.	37 96	39 53	
2 371 36 437 11	412-62	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1	Supervision Customers' Contracts & Orders Meter Reading	-Salaries -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor			
2 371 36 437 11 302 88	412-62 16-30	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1 781-2	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng	Salaries S. & E. Labor S. & E. Labor S. & E. Labor S. & E.	37 96	39 53	
2 371 36 437 11 302 88 2 516 64	412-62 16-30	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1 781-2 782	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Accting Miscellaneous Expenses	-Salaries -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor	37 96	39 53 342 90	
2 371 36 437 11 302 88 2 516 64	412-62 16-30 1 996-29	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1 781-2	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	-Salaries -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor	37 96	39 53	
2 371 36 437 11 302 88 2 516 64	412-62 16-30 1 996-29	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1 781-2 782 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Accting Miscellaneous Expenses	-Salaries -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor	37 96	39 53 342 90	
2 371 36 437 11 302 88 2 516 64	412-62 16-30 1 996-29	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1 781-2 782 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	-Salaries -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor	37 96	39 53 342 90	
2 371 36 437 11 302 88 2 516 64	412-62 16-30 1 996-29	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1 781-2 782 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	-Salaries -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor	37 96	39 53 342 90	
2 371 36 437 11 302 88 2 516 64	412-62 16-30 1 996-29	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1 781-2 782 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	-Salaries -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor	37 96	39 53 342 90	
2 371 36 437 11 302 88 2 516 64	412-62 16-30 1 996-29	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1 781-2 782 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	-Salaries -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor	37 96	39 53 342 90	
2 371 36 437 11 302 88 2 516 64	412-62 16-30 1 996-29	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1 781-2 782 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	-Salaries -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor	37 96	39 53 342 90	
2 371 36 437 11 302 88 2 516 64	412-62 16-30 1 996-29	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1 781-2 782 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	-Salaries -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor -S. & E. -Labor	37 96	39 53 342 90	
2 371 36 437 11 302 88 2 516 64 3 660 00	412-62 16-30 1 996-29 3 600-00	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1 781-2 782 783	Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts Rents	-Salaries -S. & ELabor -S. & E.	37 96 330 45 300 00	39 53 342 90 300 00	
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2 371 36 437 11 302 88 2 516 64 3 660 00/ 9 227 99 2 803 16 1 644 12 4 100 52 1 610 36	412-62 16-30 1 996-29 3 600-00 8 234-65 2 703-13 1 640-67 3 160-97 1 229-46	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1 781-2 782 783 784	Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Accting Miscellaneous Expenses Uncollectible Accounts Rents Total Customers' Accounting & Customers' Accounting & Customers' Accounting & Customers Sales Promotion Supervision Industrial Engineers Advertising	-Salaries -S. & ELabor	37 96 330 45 300 00 853 23 329 15 121 70 525 00	39 53 342 90 300 00 300 00 872 41 229 15 101 75 319 56 180 00	4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
2 371 36 437 11 302 88 2 516 64 3 660 00 9 227 99 2 803 16 1 644 12 4 100 52	412-62 16-30 1 996-29 3 600-00 8 234-65 2 703-13 1 640-67 3 160-97	779-2 780-11 780-12 780-31 780-32 780-41 780-42 781-1 781-2 782 783 784	Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Accting Miscellaneous Expenses Uncollectible Accounts Rents Total Customers' Accounting & Customers' Accounting & Customers' Accounting & Customers Sales Promotion Supervision Industrial Engineers	-Salaries -S. & ELabor	37 96 330 45 300 00 853 23 329 15 121 70 525 00	39 53 342 90 300 00 872 41 229 15 101 75 319 56	4 4 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5
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1 644 12	1 640 07		upervision	-Salaries	329 15		
	1 640 67	785-2	4			229, 15	50
4 100 52	3 160 97	786-1 1	ndustrial Engineers	-S. & E.	121 70	101 75	51
1 610 36	1 229 46	786-2	and the contract the contract of the contract	-Salaries	525 00	219 56	52
				-S. & E.	120 15		
4.5	•	787-2 A	dvertising .		120 15	180 00	53
45 53	0 377 92	787-3 M	liscellaneous Sales Expenses			. *	54
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-	To Date	Acc'\$	Administrative & General -	Current		
This Year	Last Year	No.	- Adams and a contract	This Year	Last Year	
		2, .	. Operation	1	9	
15 637 50	14 400 00	790	General Officers —Salaries	1 912 50	1 200 00	
2 850 00	2 462 50	791-1	General Law -Salaries	325 00	225 00	
1 869 00 .	1 843 44	791-2	Rate, Survey and Valuation -Salaries	225 00	135 00	
13 662 50	13 720 45	791-3	Other General Office Employees -Salaries	1 237 50	1 140 00	-
0	221 73	792-1	General Officers —Expense	. 201 00	1 110 00	4
1 213 52	65.85	792-21	General Law - Expense	506 01	28 90	
	251 53	792-22	Rate, Survey and Valuation Expense	000 01	- 20	
109 10	54 15	792-23	Other Gen. Office Employees			
963 77	988 96	793-1	General Office Stationery and Printing	83 75	75 00	:]
2 298 27	1 822 32	793-2	General Office Supplies and Expenses	276 97	206 08	1
645 50	495 75	795	Special Services	10 00.	16 50	1
2 118.92	973 18	796	Special Legal Services		10 00	. 1
		797	Regulatory Commission Expenses	. 1		1
360 00	360 00	798	Insurance—General	30 00	30 00	. 1
253 85	1 016 28	799-1	Insurance—Claims for Injuries and Damages	*189 69 ·	+93 .51	1
3 600 00	3 600 00	799-2	Injuries and Damages	320 00	320 00	1
48 05	1	800-11	Accident Prevention	10 00		1
180 00	120.00	800-12	Insurance—Group Life	15 00	10 00	
		800-13	Employees' Welfare Expenses—Other		40 03	6
6 895 63	2 688 00	800-2	Pensions	400 00 .	224 00	0 4
305,80	418_80	801-1	Dues, Donations and Subscriptions	54 60	65 60	. 4
1 00		801-2	Other Miscellaneous General Expenses		. 00 00.	:
3 360 00	3 360 00	803	Rents	280 00	280 00	
4	, , , , , , ,	805	Franchise Requirements	*	200	
			Transmiss requirements			
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56 262 41	18 862 01		Total Operation	5 476 64	3 842 57	4.
56. 363 -41	48 862 94		Total Operation	5 476 64	3 842 57	* .
56, 363-41	18 862 94		Maintenance	5 476 64	3 842 57	7
	18 862 94	802-21	Maintenance General Office Equipment — Labor	5 476 61	3 842 57	7
56 363 41	48 862 94	802-21 802-22	Maintenance	5 476 64	3 842 57	
	48 862 94		Maintenance General Office Equipment — Labor	5 476 61	3 842 57	
	48 862 94		Maintenance General Office Equipment — Labor	5 476 61	3 842 57	
	48 862 94		Maintenance General Office Equipment — Labor	5 476 61	3 842 57	
	48 862 94		Maintenance General Office Equipment — Labor	5 476 61	3 842 57	
12 60	48 862 94		Maintenance General Office Equipment Labor S. & E.	5 476 61	3 842 57	
	48 862 94		Maintenance General Office Equipment — Labor	5 476 61	3 842 57	
12 80	48 862 94 48 862 94		Maintenance General Office Equipment Labor S. & E.	5 476 64	3 842 57	
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12 60			Maintenance General Office Equipment Labor S. & E. Total Maintenance			
12 60		802-22	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions		3 842 57	
12 60		802-22	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales			
12 60		607 749-1	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings		3 842 57	
12 60		607 749-1 749-2	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used For Power		3 842 57	
12 60		607 749-1 749-2 749-3	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used For Power Gas Used in Other Operations		3 842 57	
12 60		607 749-1 749-2 749-3 749-4	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used For Power Gas Used in Other Operations Gas Used in Construction		3 842 57	
12 60		607 749-1 749-2 749-3 749-4 764-2	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used For Power Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred		3 842 57	
12 60		607 749-1 749-2 749-3 749-4 764-2 806	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used For Power Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Duplicate Miscellaneous Charges		3 842 57	
12-60		607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Duplicate Miscellaneous Charges Administrative & General Expense Transferred		3 842 57	
12 60		607 749-1 749-2 749-3 749-4 764-2 806	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used For Power Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Duplicate Miscellaneous Charges		3 842 57	
12 60		607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Duplicate Miscellaneous Charges Administrative & General Expense Transferred		3 842 57	
12 60		607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Duplicate Miscellaneous Charges Administrative & General Expense Transferred		3 842 57	
12 60		607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Duplicate Miscellaneous Charges Administrative & General Expense Transferred		3 842 57	
12 60		607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Duplicate Miscellaneous Charges Administrative & General Expense Transferred		3 842 57	
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12 60 12 60 56 376 01		607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Duplicate Miscellaneous Charges Administrative & General Expense Transferred Joint Admstr, & Gen. Exp. Transferred		3 842 57	
12 60 72 60 56 376 01	48 862 94	607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen'l Exp. Operating Deductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Duplicate Miscellaneous Charges Administrative & General Expense Transferred Joint Admstr. & Gen. Exp. Transferred Total Operating Deductions	5 476 64	3 842 57	

	* *				41
12.60		Total Maintenance			43 44
56 376 01 48 86	62 94	Total Administrative & Gen'l Exp.	5 476 64	3 842 57	45
		Operating Deductions			· 46
	607	Interdepartmental Gor Sales			48
,	749-1	Gas Used in Company Buildings	•		49
	749-2	Gar Used For Power	*		50
	749-3	Gas Used in Other Operations			51
1	749-4• 764-2	Gas Used in Construction			52
,	806	Joint-Transmission Expense Transferred Duplicate Miscellaneous Charges			53
	807	Administrative & General Expense Transferred		1 6	54
	809	Joint Admstr. & Gen. Exp. Transferred		. dl	55
		wom, admed. a dea. Exp. transferred			56 57
	*	. 1 6			58
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		Table - Day	*		1 0
		Total Operating Deductions			60
	,				61
1 998 158 65 1 854 5	539 76	Total Operation .	206 405 39	202 787 44	62
13 571 79 12.0	019 05	Total Maintenance	1 208 86	1 507 11	63
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*Indicates red figure	es.				

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[fol. 15838]·

(Part of Exhibit 208.)

Financial Statement

 \mathbf{of}

Panhandle Eastern Pipe Line Company

For Period ended December 31, 1941

(Signed) T. F. PAXTON, Assistant Secretary.

Balance Sheet as of December 31, 1941

Total Deferred Debits

				•		Inci	rease
	Acc't		Detail			Over Previous	Since January
	No.	•	on Page			Month	First
1		Gas Plant					
2	100-1	Gas Plant in Service	11A	7 196	797 .99	533 546 17	1 622 955 04
3	100-3	Construction Work in Progress	11A	2 668	129 03		1 994 523 95
4	100-4	Gas Plant Held for Future Use	11		1		
. 5	100-6	Gas Plant in Process of Reclassification	11A	56 676	685 52	*** **44 722 72	+729 684 98
6							
7							0
- 8							
. 9					-		
				. 0			
10		Total Gas Pant	11A	66 541 9	912 54	1 529.730 02	2 887 794 01
11	-				,		
11			20 .				
13	6.	Investment And Fund Accounts	1.41		,	1	
14	110	Other Physical Property	2.0				**
15	111-1	Investment in Securities of Associated Companies	• 11A	0.000	101 10	1.1.	4.50 00% 40
16.		Advances to Associated Companies	11A	2 635	591 43		< 459 000 43 . ◆57 000 00
	112	Other Investments	° 11A	204	100 50	*1 684 27	*275 000 00 *27 000 59
18		The state of the s	HA	204	100 02	1 084 27	*3F 099 58
19							
20							
21.							
			-				
22		Total Investment And Fund Accounts		2 839 8	89 95	+1 684 27	*365 100 01
	٠.,						
23							
24							
25	4						1
26		Current And Accrued Assets	9				
27	120	Cash	XX.	3 652 3		*1*078 115.90	369 389 64
28	121	Special Deposits	118		580 - 14	*3 240 58	93, 552 14
29	122	Working Funds	11B		249 05	+019 ON	2 499 27
30	123	Temporary Cash Investments	11C	2 750 (00 00		2 750 000 00
31	124	Notes Receivable	11.				
32	125-1	Accounts Receivable—Customers	X X	- 1 316			196 273 69.
33	125-2	Other Accounts Receivable	, · 12A]		500 50	. 5 946 16	26 806 25
34	126-2	Accounts Receivable from Associated Companies	HC-	-220		33 733 61	*15 328 44
	128 :	Interest and Dividends Receivable	. X X		388 47		X 777 68
36	131-1	Materials and Supplies - Gas	12A.		48 66	. 31p371 53	A61 045 16
37	131-2	Materials and Supplies - Gasoline	XX.		148 40	*878 52	4 426 92
38	131 - 3 132	Materials and Supplies—Gasoline on Hand	XX		149 64	337 02	35 34
39	132	Prepayments	12A	94 7	32 18	*22 °291 56	29 813 50
40							
42			= 1		**		
43							
14.							10.00
* *							
45		Total Current And Accrued Assets		8 603 4	in sy	*949 727 27	3 623 996 47
			•••	0 000 4	00.	010 121 21	0. 0.0 220 41
46				•			
47	Ü		•				
48		Deferred Debits	1.5	*			
49	140	Unamortized Debt Discount and Expense	12A		1	*1 800 164 03	+2 229 322 74
50	143	Clearing Accounts	128	6.7	60 57	2 107 99	6 760 57
51	144	Retirement Work in Progress	12B			+300 976 86	
52	145	Other Work in Progress	12B	176 6	19 80	61 729 85	173 648 89
53	146	Other Deferred Debits	12B		68 91	48 02	3 234 83
54						\	
55			7 .	* 14		1:0	1
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58	•	0					

187 449 £ +2 057 255 03

+2 045 683 45

	Acc't	Detail		Over Previous	***
	No.	on Page		Month .	First
	Gas Plant		7 106 707 00	533 546 17	1 622 955 04
2		11A 11A	7 196 797 99 2 668 429 03	1 040 906 57	1 994 523 95
3	100-3 Construction Work in Progress 100-4 Gas Plant Held for Future Use	11	2 003 123 03	1 010 300 01	1 001 020 00
5	100-6 Gas Plant in Process of Reclassification	ttA	56 676 685 52*	+41 722 72	+729 684 98
6	AND A MILE IN PROCESS OF INCOMESSION OF THE PROPERTY OF			•	
: 7					
8		• .		*	
9					
			00 241 010 24	1 529 730 02	2 887 79t 01/-
10	Total Gas Pant	-11A	66 541 912 54	1 329 730 02	2 851 .54 01
	- many t	•		- 1	
11					
13					
14		11	e e		•
15		11A	2 635 391 43	. 1	*59 000 43
. 16	111-2 Advances to Associated Companies	11		1	*275 000 00
17		11A /	204 498 52	*1 684 %	431 099 58
18					* *
19					
20					
21			- Constitution of the second s		
22	Total Investment And Fund Accounts,		2 839 889 95	• *1 684 27	+365 100 01
					,
23					
24	2		•		••
25			•		
20			3 652 290 28	+1.078 115 90	369 389 64
27		11B	102 580 14	+3 240 88	93 552 14
28		11B	11 249 05	+619 08	2 499 27.
29 30		. 11C	2 750 000 00	-	2 750 000 00 -
31		11		- No	
32		x x	1 316 400 31	94 578 57	. 196 273 69
33		12A	73 800 50	+ 5 946 16	26 806 25
. 33		iiC.	220 573 95	33 733 61	*15 328 44
.38		. x x	8 388 47	1 344 10	4 777 68 161 045 16
. 30		12A	. 362 548 66	31 371 53 *878 52	4 426 92
	131-2 Materials and Supplies—Gasoline •	. X X	9.848 40	337 02	+35 34
38		. x x 12A	94 732 18	+22 291 56	29 813 50
39		. IEA	. 21 102 10		
40					.0
1		0			
1		4			D .
				**************************************	9 4:29 000 .47
4.	Total Current And Accrued Assets.		8 603 461 58	+949 727 27	3 623 220 47
					1
. 41					
4					•. /
49		12A		*1 800 164 03	+2 229 322 74
5	·	12B	6 760 57	2 107 99	6, 700 57
	1 144 Retirement Work in Progress	1213		+300 976 86	'
. 5		. 12B	176 619 80	61 729 85	1"3 643 89
5		12B	4 068 91	48, 02	3 234 83
. 5					*
5		•			
5				,	
	7		· · · · · · · · · · · · · · · · · · ·		
5			, and the contract of the cont	.*	
	Datel Deferred Debits		187 449 28	+2 037 255 03	. +2 045 683 45
5	9 Total Deferred Debits		101 110 20		
. 6		*,		. /	
6			1		
	2	,	1		
			78 172 713 35	+1 458 936 55	4 100 231 02
. 6	3 Total Assets				
			(A)	(B)	(C) .

^{*}Balance after Reserve for Amortization of Gas Sales and Purchase Contracts *Indicates red figures.

Panhandle Eastern Pipe Line Company

Liabilities 2
Balance Sheet as of December 31, 1941
Increase

		1			- 1	ease.	
lec't No.		Detai on Pag		. (Over Previous Month	Since Janus First	
	Contract to	-	, .		and .		
- 40	Capital Stocks	4	20 104 175 (20			
0	Common No Par	X X	20 184 175 0				
	810,000 Shs. Auth. 807,367 Shs. Outstdg.	- X X		•		. 1	
	Preferred \$100 Par	XX		-			
	· Class A 100,000 Shs. Auth. & Outstdg.	. x x ·	10 000 000	00 .			
. 3	Class B 10,000 " " " " "	x x	1 000 000	00			
							1 12
						4	1.
0	Total Capital Stocks		31, 184 175	00	* 1		
							-
	Δ.						
	Long-Term Debt						4
0.	Bonds	3 HC	18 250 000	00 .	•	*4 250 000	00
	Advances on Notes	11		-			
2-1							
2-2	Advances on Open Accounts	11-			41 740 01		10
3	Miscellaneous Long-Term Debt	HC	5 009 789	19	*1.746 91	4 979 640	1.59
. :			•				
	Total Long-Term Debt		23 259 789	19	*1 746 91	729 640	19
. **		-					-
							-
	Current And Accrued Liabilities						4,
			. **				
0	Notes Payable	. 11		;			10
2	· Accounts Payable	11D	1 073 546	16	68 984 61	714 148	10
3-2	Accounts Payable to Associated Companies	11				•	1 .
4-1	Dividends Declared - Preferred	X X	165 000	.00	165 000 00	•	
4-2	Dividends Declared — Common	x x				,	
5	Matured Long-Term Debt	5 111	96 822	14	*2 040 88	96 823	1.4
		128			.41 200 00	1 810	
26	Matured Interest		1 230	00	. 1 200 00		
27	Customers' Deposits	. x x				000 00	
28 _	Taxes Accrued .	120			*454 037 47	880 66	
29-1	Interest Accrued — Long Term Debt · ·	121	90 104	18	45 052 09	+209 89	82
29-2	Interest Accrued — Other	12					۰
30	Other Current and Accrued Liabilities	121	3 433	42	1 406 45	48	18
24-3	Dividends Declared - Participating		740 086	42	538 244 67	740 08	5. 42
	(Clase A Preferred and Common Stocks)	•					
	(Class A Freierred and Common Stocks)	,	•				
	Total Current & Accrued Liabilities	•	5 326 401	99	361 409 47	2 224 12	99
	Total Current & Accrued Liabilities	-	. 5 329 901		301 103 11		
			*				
,	D						
	Deferred Credits		1.				
41	Customers' Advances for Construction	X X		:			
42	Other Deferred Credits	121	9 43 414	51	+222-12	+93	7 23
						3.	
			4 *	٠,			
	market to be		43 414	51	+222 12	+93	7 23
	Total Deferred Credits		45 414	. 31			
		-	The same and the s				
					•	1	
	Reserves			*			
50-6	Depreciation, Depletion and Amortization		1 .	.0			
-	In Process of Reclassification	121	10 405 04	7 60	35 057 60	1 752 18	6 97
54 .	Uncollectible Accounts	12			* 600 00	7 20	00 00
		12			1 000*00		
56	Injuries and Damages	12					
58.	• Other Reserves	12	024 80	C. C. S.			
			- 10				
			. At				*
			-	•			
	Total Reserves		11 157 59	2 16	36 657 60	1 771 30	0 97
		. Y					
	LA.						
	and the same of th					•	n - con - co
	40 177		100 00	1 00		1 4	85 66
265	Contributions in Al of Construction	12	F 35 80	1 00		. 1 4	30 DE
	9.4		and magh took of	-		-	

				-				-	-	
	Total Capital Stocks		31 184	175 00			-			10
		*					-			
	.0		*,	·			•	24		11
	Long-Term Debt			•						1:
0	Bonds	11C.	18 250	000, 00		erega	*4 :	250 00	00 0	13
2-1	Advances on Notes	11			1					1
2-2	· Advances on Open Accounts	11	8	•			- 0		•	1
3	Miscellaneous Long-Team Debt	11C	5 009	789 19		1 746 9	1 44	979 64	0 19:	-
			0 000	100.10	. '		1	010 01	-	-1
		. 1	0	4:			. "			
1.	Total Long-Term Debt		99 950	700 10	1	1 746 9		729 64	0 10	-1
ອ້	Total Long-Term Debt		20 209	789 19		1 730 9		729 04	0 19	1
			1 ,					-	0	
				Ť					٥.,	1
	Current And Accrued Liabilities		A		-	_		0		2
) ,	Notes Payable	11	100		10		**		No	2
2	Accounts Payable	11D	1 073	546 16	: 6	8 984 6	1	714 14	8 16	2
3-2	Accounts Payable to Associated Companies	11 .			•					.2
1-1	Dividends Declared - Preferred	x x	165	000 60	16	5 000 0	0			. 2
1-2	Dividends Declared — Common	x x	-			* 1.				2
5	Matured Long-Term Debt	11D.	QG	822 14		2 040 8	2 -	96 82	9 14	2
6	Matured Interest	12B		230 00	1	1 200 0		1 81		2
, 1 x ·	Customers' Deposits		* 4	200 00.		1 200 0		1 31		2
Car.		X X	0 180	170.01		4 00= 4	. +	000/00	4 14	-
	Taxes Accrued	12C		178 91	•	4 037 4		880 66	*	-
9-1	/ Interest Accrued — Long Term Debt	12D	.90	104 18	4	5 052 0	9 . •	209 89	5 82	
9-2	Interest Accrued — Other	12		* .	100					-
) .	Other Current and Accrued Liabilities	12D		433 42		1 406 4	-		7 18	
1-3	Dividends Declared - Participating		740	086 42	53	8. 244 6	7-	740 08	6 42	
	(Class A Preferred and Common Stocks)						a .			
		400				4	•			
	Total Current & Accrued Liabilities	1	* 5 326	401. 23	36	1 409 4	7 2	224 12	2 22	:
	• •	29			4		· -			
3		-	- 12							
	Defensed Condition			1		4				
_	Deferred Credits			13				8		-
1 .	Customers' Advances for Construction	X X		Spile .						
2	Other Deferred Credits	12D	43	414 51		+222 1	2	• *95	37 23	
	and the second		*	* C	3	- ,			•	-
- 204									6, 4	
A/C		. 9			-					12
	Total Deferred Credits	4,	43	414 51		*222 1	Ž .	+93	37, 23	4.
					•					
	the state of the s			nie .			19			
91 .	Reserves		53 .				•			
0-6	Depreciation, Depletion and Amortization			. ,					k	
	In Process of Reclassification	101	. 10 10	6 047 60		35e057 6		752 1		
						CO.				
4	Uncollectible Accounts	12F		619 88	*.	6(N) (303	00 00	
6	Injuries and Damages	12F		123 74	. **	1 000 0	(Dear	11 9	74 00	
8	Other Reserves	42F	624	800 94	. 1				B	•
4					7 1	9			1800	
			A		,	ò				
15			3	94					-	
	Total Reserves		11 157	7 592 16	:	36 657.6	0 1	771 3	60 97	-
					1 ,0					
				•						
0		-		1.		. 0				
	Contribution Caratil & Contribution	101	. 0	901 00				1 4	er ee	*
5	Contributions in Aid of Construction	12F	36	5 801 06		1 14 -		. 1 4	65 66	•
2 8			. 200	3.4		and the second second second	-		's	
	■ N. 20 = 1		0	6 7				1		
	Surplus	1 .					.,			
1	Earned Surplus									
57	Prior to December 31, 1935							. 1. 0	41 .	0
27	Since December 31, 1935	•,	~ 7 16	5 540 20	+1 8	05 034	59	625	20 79)
									1 . 19	
•							4		: 1	
						-00		. 4	. 1	1
· .				- 4	6	. 1 001		tens i	20 79	-
· .	Total Sumbles	10								
	Total Surplus	10-	7 16	5 540 20	.1.9	55 034		1020	20 18	-
**	Total Surplus Total Liabilities	10-		2 713 35	-			100 2	-	

^{*}For restriction as to payment of dividends and segregation of surplus, see Page 2A.
*Indicates red figures.

The second secon	Description				Ži.
		. 0'			
Surplus:					
Doubleted 18					
	to payment of common provided in (2) on Page 4		4.	• •	/ •
	ent of Certificate of Inc				
1936	ent of certificate of me	orporation med state 3		•	3 581 379 41(1
0.0				*	
Unrestricted					3 584 160 79
•.					-
Total Page 2@Li	ne 6?	1			7 165 540 20
				7	Aprendament to
				1.50	
		a		F 3	
	,			•	
	of Article IV of the Mort				
	ovember 1, 1940 provide				
the paym	ent of dividends determin	- I NI			
			•		
	Surplus at January 1, 1940		6.8	25 003 08	3
Less:	Surplus at January 1, 1940	0		25 003 08	
Less: The	Surplus at January 1, 1946 sum specified in Section 10	0) of Article IV	6 8 1 500\000 00	25 003 08	
Less: The	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus	0 O of Article IV s of the balance, as of		25 003 08	
Less: The The	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una	O of Article IV s of the balance, as of amortized debt, discount		25 003 08	
Less: The true The Fe and	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una L expense applicable to	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the		25 003 08	
Less: The The Fe	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una L expense applicable to mpany existing prior to	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the		25 003 08	
Less: The The Fel and Co una	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una L expense applicable to mpany existing prior to amortized premium paid lemption of such funded de-	of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the		25 003 08	
Less: The The Fel And Co uns red Amod	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una 1. expense applicable to impany existing prior to a amortized premium paid lemption of such funded de- unt of dividend on commo	of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the bt on stock declared during	1.500\000 00 \(\sigma\)	25 003 08	
Less: The The Fel and Co una red Amore	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l. expense applicable to mpany existing prior to amortized premium paid lemption of such funded de ant of dividend on commo ar 1940 in respect to ear	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939	1 500 000 00 \$\begin{align*} \text{\tett{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin\text{\texi}\text{\text{\text{\texi{\text{\texi}\text{\\texict{\texicl{\tex{\texi}\texit{\texit{\texi{\texi{\texi{\texi{\texi{\texi{\t	5	
Less: The The Fel and Co una red Amore	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una 1. expense applicable to impany existing prior to a amortized premium paid lemption of such funded de- unt of dividend on commo	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939	1 500 000 00 1 797 991 55	25 003 08 25 003 08	
Less: The The Fel and Co una red Amore	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l. expense applicable to mpany existing prior to amortized premium paid lemption of such funded de ant of dividend on commo ar 1940 in respect to ear	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939	1 500 000 00 \$\begin{align*} \text{\tett{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin\text{\texi}\text{\text{\text{\texi{\text{\texi}\text{\\texict{\texicl{\tex{\texi}\texit{\texit{\texi{\texi{\texi{\texi{\texi{\texi{\t	5	
Less: The and Co una red Amounts	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l expense applicable to mpany existing prior to uncertized premium paid letaption of such funded de ant of dividend on common ar 1940 in respect to ear scifically exempted in sub-	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939 paragraph (d)	1 500 000 00 \$\begin{align*} \text{\tett{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin\text{\texi}\text{\text{\text{\texi{\text{\texi}\text{\\texict{\texicl{\tex{\texi}\texit{\texit{\texi{\texi{\texi{\texi{\texi{\texi{\t	5	
Less: The red and Co unit red Amore specific Restricts	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l expense applicable to mpany existing prior to amortized premium paid lemption of such funded de ant of dividend on commo ar 1940 in respect to ear reifically exempted in sub-	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939 paragraph (d)	1 500 000 00 1 797 994 55 1 211 050 50 4 3	. 5 09 045 05	
Less: The red The and Co una red Amore specific specific red Restrict	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l expense applicable to mpany existing prior to uncertized premium paid letaption of such funded de ant of dividend on common ar 1940 in respect to ear scifically exempted in sub-	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939 paragraph (d)	1 500 000 00 1 797 994 55 1 211 050 50 4 3	5	
Less: The red The and Co una red Amore specific specific red Restrict	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l expense applicable to mpany existing prior to amortized premium paid lemption of such funded de ant of dividend on commo ar 1940 in respect to ear reifically exempted in sub-	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939 paragraph (d)	1 500 000 00 1 797 994 55 1 211 050 50 4 3	. 5 09 045 05	
Less: The red The and Co una red Amore specific specific red Restrict	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l expense applicable to mpany existing prior to amortized premium paid lemption of such funded de ant of dividend on commo ar 1940 in respect to ear reifically exempted in sub-	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939 paragraph (d)	1 500 000 00 1 797 994 55 1 211 050 50 4 3	. 5 09 045 05	
Less: The red and Co unit red Amore specific Restricts	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l expense applicable to mpany existing prior to amortized premium paid lemption of such funded de ant of dividend on commo ar 1940 in respect to ear reifically exempted in sub-	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939 paragraph (d)	1 500 000 00 1 797 994 55 1 211 050 50 4 3	. 5 09 045 05	
Less: The red and Co unit red Amore specific Restricts	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l expense applicable to mpany existing prior to amortized premium paid lemption of such funded de ant of dividend on commo ar 1940 in respect to ear reifically exempted in sub-	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939 paragraph (d)	1 500 000 00 1 797 994 55 1 211 050 50 4 3	. 5 09 045 05	
Less: The red and Co unit red Amore specific Restricts	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l expense applicable to mpany existing prior to amortized premium paid lemption of such funded de ant of dividend on commo ar 1940 in respect to ear reifically exempted in sub-	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939 paragraph (d)	1 500 000 00 1 797 994 55 1 211 050 50 4 3	. 5 09 045 05	
Less: The restriction of the res	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l expense applicable to mpany existing prior to amortized premium paid lemption of such funded de ant of dividend on commo ar 1940 in respect to ear reifically exempted in sub-	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939 paragraph (d)	1 500 000 00 1 797 994 55 1 211 050 50 4 3	. 5 09 045 05	
Less: The red The and Co unit red Amory yer spe	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l expense applicable to mpany existing prior to amortized premium paid lemption of such funded de ant of dividend on commo ar 1940 in respect to ear reifically exempted in sub-	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939 paragraph (d)	1 500 000 00 1 797 994 55 1 211 050 50 4 3	. 5 09 045 05	
Less: The red The and Co unit red Amory yer spe	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l expense applicable to mpany existing prior to amortized premium paid lemption of such funded de ant of dividend on commo ar 1940 in respect to ear reifically exempted in sub-	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939 paragraph (d)	1 500 000 00 1 797 994 55 1 211 050 50 4 3	. 5 09 045 05	
Less: The red The and Co unit red Amory yer spe	Surplus at January 1, 1946 sum specified in Section 10 charge to earned surplus bruary 3, 1941, of the una l expense applicable to mpany existing prior to amortized premium paid lemption of such funded de ant of dividend on commo ar 1940 in respect to ear reifically exempted in sub-	O of Article IV s of the balance, as of amortized debt, discount the funded debt of the January 1, 1940 and the in connection with the ebt on stock declared during mings for the year 1939 paragraph (d)	1 500 000 00 1 797 994 55 1 211 050 50 4 3	. 5 09 045 05	

(A)

Detail Of

 $(\dot{\mathbf{B}})$

·(C)

 (\mathbf{D})

Month of December 1941 A m o u n t

200		Detail on Page	This	Year	Last Year	Increase or: Decrease	
		1 1	16. 7	donth (of December		
Gross Revenues			10	,	n December		5
Gas	130	· 4A	1-498	395 33	1 332 682 58	165 712 75	, .:
Gasoline		. * 5A	109	259 58	39 829 52	69 430 06	-
Non-Operating	.*. •	7		742 25	863 99	+121 74	
Total Revenues			1 608	397 16	1 373 376 99	235 021 07	, ,
Operating Expenses	Total Control of the			000 19	202 002 71	410 10e to	a.
Operation Maintenance		XX.		686 13 563 32	323 092 71 25 976 71	*12 406 58 5 586 61	
Depreciation, Depletion and Amortization		X X		307 43	213 298 41	46 009 02	
Taxes—Federal Income		. x x		106 77			
T xes-Federal Excess Profits		x x		774 72		774 72	2 1
Taxes Other		_x x	- 40	983 45	+24 998 70	65 982 15	5 1
Total Fxpenses			923	421 82	815 369 13	108 052 69	9 1
Net Operating Revenue	3	19		975 34	1 /	126 968 38	
Other Income		9		130 92		2 938 46	
Gross Corporate Income	v — - 4		-	106 26	•	124, 029, 92	
Other Deductions		9		263 29		*56 314 74	
Less: Interest Charged to Construction		9		531 14	•		
Net Income			. 648	374 11	464 233 16	184 140 6	5 2
	. Month	s Ended				e supposed and the state of the	
Gross Revenues	. 0						
-Gas		4B					
Gasoline	- 4 3	5B			6 ,	•	
Non-Operating	4.	7				6	
Total Revenues	45 :		9		***************************************		
Operating Expenses	A	120			*) *	. '/.	:
Operation	-	XX	0			d .	
Maîntenance		XX	- *		.00	,	
Depreciation, Depletion and Amortization		X. X			R	-	
Taxes Federal Income	8	x x			1		
Taxes - Other - Taxes - Other		x x	1.4	•			
Total Expenses			1				
Net Operating Revenue	,						1
Other Income		9				1	• ;
Gross Corporate Income	c .						
Other Deductions		9			•		
Less: Interest Charged to Construction		. 9	•	1	5		
Net Income		· ·	9				
	2 Months End	ed Decem	ber 31				
Gross Revenues							н .
Gas -		4C		1 449 17			
Gasoline	•	5C		5 077 9		379 355 9	
Non-Operating				9 309 0	1 , 10 643 67		63
Total Revenues	• ,	1	15 04	8 886 1	5 13 051 628 92	1 997 207 2	23
Operating Expenses							
University of Catherines			0.05		1. 2 598 578 28	360 661 4	
		* X X	2 95	9 242 7	1. 6 000 010 40		
Operation		x x x x		9 242 7 0 321 9			
			. 31		6. 245 438 95	64 883 0	01

Committee Comm	and the same of th		608 397 16	1 373 376 00	235 021 07
Operation	Operating Expenses		. 3		1
Depreciation, Depletion-and Amortization x x 29 307 43 212 288 41		x x	310 686 13	323 092 71	+12 406 58
Taxes—Federal Excess Profits		$\mathbf{x} \cdot \mathbf{x}$	31 563 32	25 976 71	5 586 64
Taxes—Federal Excess Profits	Depreciation, Depletion and Amortization	XX			, No.
Total Expenses					
Net Operating Revenue					
Net Operating Revenue		. x x			
Other Income 9 2 130 92 5 509 38 *2088 46 1					
Other Deductions 9		9			
Dissa: Interest Charged to Construction 9 6 33 14 2 735 12 3 766 60 2	Gross Corporate Income	1	687 106 26	563 076 34	124 029 92
Net Income					
Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses Operating Expenses Operating Expenses Operating Depletion and Amortization X X Maintenance Ax X Depreciation, Depletion and Amortization X X Total Expenses Net Operating Revenue Other Income Other Income Other Deductions Itz Mohths Ended December 31 Gross Revenues 12 Mohths Ended December 31 Gross Revenues 12 Mohths Ended December 31 Gross Revenues 15 648 836 15 13 051 628 92 1 997 297 23 369 664 43 Maintenance Operating Expenses Operation Maintenance Depreciation, Depletion and Amortization X X 2 2969 290 00 0 2 125 000 00 23 000 00 23 000 00 00 00 00 00 00 00 00 00 00 00 0					
Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses Oberation Maintenance Depreciation, Depletion and Amortization X X Maintenance Depreciation, Depletion and Amortization X X Total Expenses Operating Revenue Other Income Other Deductions Its Mohths Ended December 31 Gross Revenues 12 Mohths Ended December 31 Gross Revenues 12 Mohths Ended December 31 Gross Revenues 13 Mohths Ended December 31 Gross Revenues 14 Mohths Ended December 31 Gross Revenues 15 Mohths Ended December 31 Gross Revenues 17 Mohths Ended December 31 Gross Revenues 18 Mohths Ended December 31 Gross Revenues 19 Mohths Ended December 31 Gross Revenues 10 Mohths Ended December 31 Gross Revenues 10 Mohths Ended December 31 Gross Revenues 10 Mohths Ended December 31 Gross Revenues 11 Mohths Ended December 31 Gross Revenues 12 Mohths Ended December 31 Gross Revenues 13 Mohths Ended December 31 Gross Revenues 15 Mohths Ended December 31 16 Mohths Ended December 31 17 July 10 Mohths Ended December 31 Gross Revenues 18 Mohths Ended December 31 18 July 19	Month	Ended			
Gasoline 55B 2 2 2 2 2 2 2 2 2		Ended	•		
Total Revenues	· ·	410	•		
Total Revenues					9.0
Total Revenues		7			
Total Revenue Total Revenu	· · ·			9 2	
Operating Expenses	Total Revenues		U		•
Comparison Com					*
Maintenance		· x x			* * *
Takes—Federal Income					
Taxes - Federal Lacese Profits	Depreciation, Depletion and Amortization	x. x			
Taxes	Taxes—Federal Income	. x x			
Net Operating Revenue Other Income	Taxes - Federal Excess Profits	x x	•		
Net Operating Revenue Other Income	Taxes Other	x x			
Net Operating Revenue Other Income	Total Expenses				
Cross Corporate Income 9 12 Months Ended December 31		9		- F	
Cross Revenues					
Less: Interest Charged to Construction 9				•	
Cross Revenues 4C 14 304 449 17 12 685 263 24 1 619 185 93	Other Deductions	9			13.
Gross Revertiges Gas Gas Gasoline SC 735 077 94 355 722 01 379 355 93 Non-Operating Total Revenues 15 048 836 15 13 051 628 92 1 997 207 23 Operating Expenses Operation X X 2 955 232 71 2 598 578 28 360 661 43 Maintenance X X 310 321 96 245 438 95 64 883 01 Depreciation, Depletion and Amortization X X 2 360 000 00 2 126 000 00 231 000 00 Taxes—Federal Income X X 1 791 106 77(1) 1 400 000 00 381 106 77 Taxes—Other X X 701 108 39 576 787 74 124 320 65 Total Expenses 9 704 554 55 7 506 804 97 2 197 749 58 Net Operating Revenue Other Income 9 18 524 95 86 121 18 67 586 23 Gross Corporate Income 9 685 348 92 1 216 030 51 530 681 59 Less: Interest Charged to Construction 9 11 774 51 36 827 80 +25 053 29		9			· 8
Gas 4C 14 304 449 17 12 685 263 24 1 619 185 93 Gasoline 5C 735 077 94 355 722 01 379 355 93 Non-Operating 7 9 309 04 40 643 67 +1 344 63 Total Revenues 15 048 836 15 13 051 628 92 1 997 207 23 Operating Expenses x x 2 956 232 71 2 598 578 28 360 664 43 Operation x x 310 321 96 245 438 95 64 883 01 Maintenance x x 2 360 000 00 2 216 000 00 234 000 00 Taxes - Federal Income x x 1 791 106 77(1) 1 400 000 00 331 106 77 Taxes - General Excess Profits x x 1 582 774 72(1) 560 000 00 1 022 774 72 Taxes - Other x x 701 108 39 576 787 74 124 320 65 Total Expenses 9 704 554 55 7 506 804 97 2 197 749 58 Net Operating Revenue 5 344 281 60 5 544 823 95 +206 542 35 Other Income 9 18 524 95 86 121 18 +67 586 23 Gross Corporate Income 5 362 816 55 5 630 945 13 +268 128 58 Other D	Less: Interest Charged to Construction	9			8
SC 735 077 94 355 722 01 379 355 93 Non-Operating 7 9 309 04 10 643 67 1 334 63 Total Revenues 15 048 836 15 13 051 628 92 1 997 207 23 Operating Expenses 2 059 232 71 2 598 578 28 360 664 43 Maintenance x x 310 321 96 245 438 95 64 883 01 Depreciation, Depletion and Amortization x x 2 360 000 00 2 126 000 00 234 000 00 Taxes - Federal Income x x 1 791 106 77 (1) 1 400 000 00 341 106 77 Taxes - Federal Excess Profits x x 1 582 774 72 (1) 560 000 00 1 022 774 72 Taxes - Other x x 701 108 39 576 787 74 124 329 65 Total Expenses 9 704 554 55 7 506 804 97 2 197 749 58 Net Operating Revenue 5 344 281 60 5 544 823 95 200 542 35 Other Income 5 362 816 55 5 630 945 13 268 128 58 Other Deductions 9 685 348 92 1 216 030 51 268 128 58 Other Deductions 9 685 348 92 1 216 030 51 268 128 58 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Total Expense 11 774 51 36 827 80 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 29 Other Deductions 9 685 348 92 1 216 030 51 250 053 20 Other Deductions 9 685	Less: Interest Charged to Construction Net Income		ber 31	*	.8
Non-Operating 7	Net Income 12 Months Ended		ber 31		.8
Total Revenues	Less: Interest Charged to Construction Net Income 12 Months Ended Gross Revenues Gas	d Decem	14 304 449 17		
Total Revenues	Less: Interest Charged to Construction Net Income 12 Months Ended Gross Revenues Gas Gas Gasoline	d Decem	14 304 449 17 735 077 94	355 722 01	379 355 93
Operating Expenses x x 2 959 292 71 2 598 578 28 360 664 43 Maintenance x x 310 321 96 245 438 95 64 883 01 Depreciation, Depletion and Amortization x x 2 360 000 00 2 126 000 00 234 000 00 Taxes—Federal Income x x 1 791 106 77(1) 1 400 000 00 391 106 77 Taxes—Federal Excess Profits x x 1 582 774 72(1) 560 000 00 1 022 774 72 Taxes—Other x x 701 108 39 576 787 74 124 320 65 Total Expenses 9 704 554 55 7 506 804 97 2 197 749 58 Net Operating Revenue 5 344 281 60 5 544 823 95 *200 542 35 Other Income 9 18 524 95 86 121 18 *67 586 23 Gross Corporate Income 5 362 816 55 5 630 945 13 *268 T28 58 Other Deductions 9 685 348 92 1 216 030 51 *530 681 59 Less: Interest Charged to Construction 9 11 774 51 36 827 80 *25 053 29	Less: Interest Charged to Construction Net Income 12 Months Ended Gross Revenues Gas Gas Gasoline	d Decem	14 304 449 17 735 077 94 9 309 04	355 722 01	379 355 93
Operation x x 2 959 232 71 2 598 578 28 360 661 43 Maintenance x x 310 321 96 245 438 95 64 883 01 Depreciation, Depletion and Amortization x x 2 360 000 00 2 126 000 00 234 000 00 Taxes—Federal Income x x 1 791 106 77(1) 1 400 000 00 361 106 77 Taxes—Federal Excess Profits x x 1 582 774 72(1) 560 000 00 1 022 774 72 Taxes—Other x x 701 108 39 576 787 74 124 320 65 Total Expenses 9 704 554 55 7 506 804 97 2 197 749 58 Net Operating Revenue 5 344 281 60 5 544 823 95 200 542 35 Other Income 9 18 524 95 86 121 18 667 586 23 Gross Corporate Income 5 362 816 55 5 630 945 13 268 128 58 Other Deductions 9 685 348 92 1 -216 030 51 +530 681 59 Less: Interest Charged to Construction 9 11 774 51 36 827 80 +25 053 29	Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating	d Decem	14 304 449 17 735 077 95 9 309 04	355 722 01 10 643 67	379 355 93 +1 334 63
Maintenance x x 310 321 96 245 438 95 64 883 01 Depreciation, Depletion and Amortization x x 2 360 000 00 2 126 000 00 234 000 00 Taxes—Federal Income x x 1 791 106 77(1) 1 400 000 00 361 106 77 Taxes—Federal Excess Profits x x 1 582 774 72(1) 560 000 00 1 022 774 72 Taxes—Other x x 701 108 39 576 787 74 124 320 65 Total Expenses 9 704 554 55 7 506 804 97 2 197 749 58 Net Operating Revenue 9 18 524 95 86 121 18 67 586 23 Other Income 5 362 816 55 5 630 945 13 268 128 58 Other Deductions 9 685 348 92 1 216 630 51 *530 681 59 Less: Interest Charged to Construction 9 11 774 51 36 827 80 *25 053 29	Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating Total Revenues	d Decem	14 304 449 17 735 077 95 9 309 04	355 722 01 10 643 67	379 355 93 +1 334 63
Depreciation, Depletion and Amortization	Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses	d Decem	14 304 449 17 735 077 95 9 309 04 0 15 048 836 15	355 722 01 10 643 67 13 051 628 92	379 355 93 +1 334 63 1 997 207 23
Taxes Federal Income x x 1 791 106 77(1) 1 400 000 60 361 106 77 Taxes Federal Excess Profits x x 1 582 774 72(1) 560 000 00 1 022 774 72 Taxes Other x x 701 108 39 576 787 74 124 320 65 Total Expenses 9 704 554 55 7 506 804 97 2 197 749 58 Net Operating Revenue 5 344 281 60 5 544 823 95 +200 542 35 Other Income 9 18 534 95 86 121 18 +67 586 23 Other Deductions 7 9 685 348 92 1 216 030 51 +530 681 59 Less: Interest Charged to Construction 9 11 774 51 36 827 80 +25 053 29 Other Deductions 7 9 685 348 92 1 216 030 51 +530 681 59 Other Deductions 7 9 685 348 92 1 216 030 51 +530 681 59 Other Deductions 7 9 685 348 92 1 216 030 51 +530 681 59 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 11 774 51 36 827 80 +25 053 29 Other Deductions 9 12 774 51 36 827 80 +25 053 29 Other Deductions 9 12 774 51 36 827 80 +25 053 29 Other Deductions 9 12 774 51 36 827 80 +25 053 29 Other Deductions 9 12 774 51 36 827 80 +25 053 20 Other Deductions 9 12 774 51 36 827 80 +25 053 20 Other Deductions 9 12 7	Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses Operation	d Decem	14 304 449 17 735 077 94 9 309 04 0 15 048 836 15	355 722 01 10 643 67 13 051 628 92 2 598 578 28	379 355 93 +1 334 63 1 997 207 23 360 661 43
Taxes—Federal Excess Profits x x 1 582 774 72(1) 560 000 00 1 022 774 72 Taxes—Other x x 701 108 39 576 787 74 124 320 65 Total Expenses 9 704 554 55 7 506 804 97 2 197 749 58 Net Operating Revenue 5 344 281 60 5 544 823 95 200 542 35 Other Income 9 18 524 95 86 121 18 67 586 23 Gross Corporate Income 5 362 816 55 5 630 945 13 268 128 58 Other Deductions 9 685 348 92 1 216 030 51 *530 681 59 Less: Interest Charged to Construction 9 11 774 51 36 827 80 *25 053 29	Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses Operation Maintenance	d Decem	14 304 449 17 735 077 94 9 309 04 0 15 048 836 15 2 956 232 71 310 321 96	355 722 01 10 643 67 13 051 628 92 2 598 578 28 245 438 95	379 355 93 +1 334 63 1 997 207 23 360 661 43 64 883 01
Taxes—Other x x 701 108 39 576 787 74 124 320 65 Total Expenses 9 704 554 55 7 506 804 97 2 197 749 58 Net Operating Revenue 5 344 281 60 5 544 823 95 +200 542 35 Other Income 9 18 524 95 86 121 18 +67 586 23 Gross Corporate Income 5 362 816 55 5 630 945 13 +268 128 58 Other Deductions 9 685 348 92 1-216 030 51 +530 681 59 Less: Interest Charged to Construction 9 11 774 51 36 827 80 +25 053 29	Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses Operation Maintenance Depreciation, Depletion and Amortization	d Decem	14 304 449 17 735 077 94 9 309 04 0 15 048 836 15 2 956 232 71 310 321 96 2 360 000 0	355 722 01 10 643 67 13 051 628 92 2 598 578 28 245 438 95 2 126 000 00	379 355 93 +1 334 63 1 997 207 23 360 661 43 64 883 01 234 000 00
Net Operating Revenue 5 344 281 60 5 544 823 95 706 542 35 706 5	Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses Operation Maintenance Depreciation, Depletion and Amortization Taxes—Federal Income	d Decem	14 304 449 17 735 077 95 9 309 04 0 15 048 836 15 2 959 232 71 310 221 96 2 360 000 0 5 1 791 106 77	355 722 01 10 643 67 13 051 628 92 2 598 578 28 2 245 438 95 0 2 126 000 00 7(1) 1 400 000 00	379 355 93 +1 334 63 1 997 207 23 360 664 43 64 883 01 234 000 00 361 106 77
Net Operating Revenue 5 344 281 60 5 544 823 95 706 542 35 706 5	Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses Operation Maintenance Depreciation, Depletion and Amortization Taxes—Federal Income Taxes—Federal Excess Profits Taxes—Other	4C 5C 7	14 304 449 17 735 077 95 9 309 04 0 15 048 836 15 2 956 232 71 310 321 96 2 360 000 00 5 1 791 106 77 1 582 774 73	355 722 01 10 643 67 13 051 628 92 2 598 578 28 2 245 438 95 0 2 126 000 00 7(1) 1 400 000 00 2(1) 560 000 00	379 355 93 +1 334 63 1 997 207 23 360 664 43 64 883 01 234 000 00 361 106 77 1 022 774 72
Other Income 9 18 524 95 86 121 18 *67 586 23 Gross Corporate Income 5 362 816 55 5 630 945 13 *268 128 58 Other Deductions 9 685 348 92 1 216 030 51 *530 681 59 Less: Interest Charged to Construction 9 11 774 51 36 827 80 *25 053 29	Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses Operation Maintenance Depreciation, Depletion and Amortization Taxes—Federal Income Taxes—Federal Excess Profits Taxes—Other	4C 5C 7	14 304 449 17 735 077 95 9 309 04 0 15 048 836 15 2 959 232 71 310 321 96 2 360 000 0 1 791 106 77 1 582 774 73 701 108 35	355 722 01 10 643 67 13 051 628 92 2 598 578 28 245 438 95 2 126 000 00 7(1) 1 400 000 00 2(1) 560 000 00 576 787 74	379 355 93 +1 334 63 1 997 207 23 360 661 43 64 883 01 234 000 00 361 106 77 1 022 774 72 124 320 65
Other Deductions 7 9 685 348 92 1-216 030 51 *539 681 59 Less: Interest Charged to Construction 9 11-774 51 36 827 80 *25 053 29	Less: Interest Charged to Construction Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses Operation Maintenance Depreciation, Depletion and Amortization Taxes—Federal Income Taxes—Federal Excess Profits Taxes—Other Total Expenses	4C 5C 7	14 304 449 17 735 077 94 9 309 04 0 15 048 836 15 2 959 239 71 310 321 96 2 360 900 07 4 1 791 106 77 701 108 39 9 704 554 56	355 722 01 40 643 67 13 051 628 92 2 598 578 28 2 45 438 95 2 126 000 00 2(1) 1 400 000 00 2(1) 560 000 00 576 787 74 5 7 506 804 97	379 355 93 *1 334 63 1 997 207 23 360 661 43 64 883 01 234 000 00 361 106 77 1 022 774 72 124 320 65 2 197 749 58
Less: Interest Charged to Construction 9 11-774-51 36 827-80 +25 053 29	Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses Operation Maintenance Depreciation, Depletion and Amortization Taxes—Federal Income Taxes—Federal Excess Profits Taxes—Other Total Expenses Net Operating Revenue	4C 5C 7	14 304 449 17 735 077 94 9 309 04 0 15 048 836 15 2 959 239 71 310 321 96 2 360 000 0 4 1 791 106 77 1 582 774 72 701 108 39 9 704 554 53 5 344 281 60	355 722 01 40 643 67 13 051 628 92 2 598 578 28 245 438 95 2 126 000 00 2(1) 1 400 000 00 2(1) 560 000 00 576 787 74 5 7 506 804 97 5 544 823 95	379 355 93 *1 334 63 1 997 207 23 360 661 43 64 883 01 234 000 00 391 106 77 1 022 774 72 124 320 65 2 197 749 58 *200 542 35
Less: Interest Charged to Construction 9 11-774-51 36 827-80 +25 053 29	Less: Interest Charged to Construction Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses Operation Maintenance Depreciation, Depletion and Amortization Taxes—Federal Income Taxes—Federal Excess Profits Taxes—Other Total Expenses Net Operating Revenue Other Income	4C 5C 7	14 304 449 17 735 077 95 9 309 04 0 15 048 836 15 2 956 232 71 310 321 96 2 360 000 0 4 1 791 106 77 1 582 774 72 701 108 35 9 704 554 56 5 344 281 66 18 524 93	355 722 01 10 643 67 13 051 628 92 2 598 578 28 245 438 95 2 126 000 00 ((1) 1 400 000 00 ((1) 560 000 00 576 787 74 7 506 804 97 () 544 823 95 86 121 18	379 355 93 *1 334 63 1 997 207 23 360 664 43 64 883 01 234 000 00 331 106 77 1 022 774 72 124 320 65 2 197 749 58 *200 542 35 *67 586 23
Net Income 4 689 242 14(2) 4 451 742 42 237 499 72	Less: Interest Charged to Construction Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses Operation Maintenance Depreciation, Depletion and Amortization Taxes—Federal Income Taxes—Federal Excess Profits Taxes—Other Total Expenses Net Operating Revenue Other Income Gross Corporate Income	4C 5C 7	14 304 449 17 735 077 94 9 309 04 0 15 048 836 15 2 956 232 71 310 321 96 2 360 000 07 1 791 106 77 701 108 33 9 704 554 55 5 344 281 66 18 524 93 5 362 816 55	355 722 01 40 643 67 13 051 628 92 2 598 578 28 245 438 95 2 126 000 00 (1) 1 400 000 00 (2(1) 560 000 00 576 787 74 5 7 506 804 97 (2) 5 544 823 95 86 121 18 5 5 630 945 13	379 355 93 1 334 63 1 997 207 23 360 661 43 64 883 01 234 000 00 371 106 77 1 022 774 72 124 320 65 2 197 749 58 120 542 35 167 586 23 1268 128 58
	Less: Interest Charged to Construction Net Income 12 Months Ended Gross Revenues Gas Gasoline Non-Operating Total Revenues Operating Expenses Operation Maintenance Depreciation, Depletion and Amortization Taxes—Federal Income Taxes—Federal Excess Profits Taxes—Other Total Expenses Net Operating Revenue Other Income Gross Corporate Income Other Deductions	4C 5C 7	14 304 449 17 735 077 94 9 309 04 0 15 048 836 15 2 956 232 71 310 321 96 2 360 000 00 1 791 106 77 1 582 774 73 701 108 33 9 704 554 56 5 344 281 66 18 524 93 5 362 816 53 685 348 95	355 722 01 40 643 67 13 051 628 92 2 598 578 28 245 438 95 2 126 000 00 2(1) 1 400 000 00 576 787 74 5 7 506 804 97 7 506 804 97 5 544 823 95 86 121 18 5 5 630 945 13	379 355 93 1 334 63 1 997 207 23 360 661 43 64 883 01 234 000 00 371 106 77 1 022 774 72 124 320 65 2 197 749 58 120 542 35 167 586 23 1268 128 58 1530 681 59

⁽¹⁾ Includes charges in lieu of taxes, See page 14A.

(2) For restriction as to payment of dividends and segregation of surplus, see Page 2A.

*Indicates red figures.

Amount /

No.		Detail.			
		on Page	This Year	Last Year	Increase or Decrease
(Operating Revenue - Gas				6
0 .	Residential Sales	x · x	962 44	492 09	470 35
2-1	Commercial Sales	x x	31 60	39 02	*7 42
2-2	. Industrial Sales	X X	< 89 909 89	63 009 25	26 900 64
5-1	Sales to Gas Utilities	* X X	1 212 724 25	1 052 764 79	159 959 46
8-1	Other Sales - lived	X X	6 00	5 40	60
	Other bancs				1
					2
	Total		1 303 634 18	1 116 310 55	187 323 63
			*		•
5-2	Sales to Associated Companies	x x	194 761 15	216 372 03	+21 610 88
7				3.00	
0 %	Total Revenue — Gas		1 498 395 33	1 332 682 58	· 165 712 75.
/	Total Revenue — Gas	E.w	1 498 999 39	1 332 332 33	103 712 73.
6:1					
. (Operating Revenue Deductions				
	Production — Operation	. 15	38 222 71	29 657 76 -	8 564 95
		. 0			
. 0	- Maintenance	15	2 373 47	3 599 22	+1 225 75
	Gas Purchased — Associated Companies	15		• •	
	Gas Purchased — Others	15	115 996 43	117 754 74	+1 758 31
			2 318 35	2 134 80	183 55
	Purchased Gas Expense — Operation	. 15			
	" - Maintenance	15	129 29	343 31	+214 02
	Transmission — Operation	17.	143 817 11	100 279 19	43 537 92
	- Maintenance	17	28 782 77	20 943 56	7 839 21
•	the state of the s				1 000 21
	Distribution — Operation	17	ADD		•
-	- Maintenance	18			
		18	1 414 66	1 263 57	151 09
	Customers' Accounting and Collecting				
	Sales Promotion	18	1 283 96	864 28	419 68
	Administrative and General - Operation	19	62 678 98	175 981 20	+113 302 22
	Maintenance	19	6 04	912 57	+906 .53
h.			,		000.00
7	Gas Used in Operations, Etc., Includes Overhead Charged to Constr.	19	78 669 64	125 791 68	47 122 04
	Total Operation And Maintenance		318 354 13	327 942 52	+9 588 39
	Total Operation	19	287 062 56	302 143 86	*15 081 30
60					5 492 91
12	Total Maintenance	-19	31 291 57	25 798 66	
3-1	Deprehiation	x x -	208 854 80	164 904 97	43 949 83
3-2	Amortization and Depletion - Producing Leases	x x	9 533 31	7 879 99	1,653 32
					. 44
2	Amortization Non-Producing Leases	X X	6 193 39	6 237 50	+44 11
4	Amortization - Other	x x	27 595 93	27 345 95	249 98
	Taxes — Federal Income	x x	181 106 77	179 000 00	2 106 77
7	Taxes — Federal Excess Profits		99 774 72		774 72
	Towns the dame I blue non Buchite		teta (At I')	99 000 00	
7		x x			
7	Taxes — Pederal Excess Fronts Taxes — Other	x x x x	40 622 71	+25 370 54	65 993 25
7					65 993 25 105 095 37
7 7 T	Taxes - Other		40 622 71	+25 370 54	
7 7 T	Taxes — Other Cotal Operating Revenue Deductions		40 622 71 892 035 76	+25 370 54 786 940 39	105 095 37
7 7 T	Taxes — Other Cotal Operating Revenue Deductions	х х	40 622 71 892 035 76	+25 370 54 786 940 39	105 095 37
7	Taxes — Other Fotal Operating Revenue Deductions Not Operating Revenue — Gas Static	x x	40 622 71 892 035 76 606 359 57	+25 370 54 0 786 940 39 545 742 19	105 095 37 60 617 38
7 7 7 CF — 8	Taxes — Other Fotal Operating Revenue Deductions Not Operating Revenue — Gas Static	x x	40 622 71 892 035 76 606 359 57 5 605 849	+25 370 54 786 940 39 545 742 19 4 975 628	105 095 37 60 617 38 630 841
7 7 7	Taxes — Other Fotal Operating Revenue Deductions Not Operating Revenue — Gas Static	x x	40 622 71 892 035 76 606 359 57	+25 370 54 0 786 940 39 545 742 19	105 095 37 60 617 38
7 7 7 CF — 8	Taxes — Other Fotal Operating Revenue Deductions Not Operating Revenue — Gas Static	x x	40 622 71 892 035 76 606 359 57 5 605 849	+25 370 54 786 940 39 545 742 19 4 975 628	105 095 37 60 617 38 630 841
CF - 1	Taxes — Other Fotal Operating Revenue Deductions Not Operating Revenue — Gas Static Sales to Public Sales — Associated Companies	x x stics 25 25	40 622 71 892 035 76 606 359 57 5 605 849 878 861	+25 370 54 786 940 39 545 742 19 4 975 698 919 983	105 095 37 60 617 38 630 841 *41 122
CF - {	Taxes — Other Total Operating Revenue Deductions Not Operating Revenue — Gas Static Sales to Public Sales — Associated Companies Total Sales	x x s s t i c s 25 25 25	40 622 71 892 035 76 606 359 57 5 605 849 878 861	+25 370 54 786 940 39 545 742 19 4 975 698 919 983 5 894 991	630 841 +41 122
CF - 5	Taxes — Other Total Operating Revenue Deductions Not Operating Revenue — Gas Static Sales to Public Sales — Associated Companies Total Sales Company Use — Compressor Stations	x x s s t i c s 25 25 25 25	40 622 71 892 035 76 606 359 57 5 605 849 878 861 8 6 484 710 402 687	+25 370 54 786 940 39 545 742 19 4 975 628 919 983 5 894 991 348 980	630 841 *41 122 589 719 53 707
CF - 5	Taxes — Other Total Operating Revenue Deductions Not Operating Revenue — Gas Static Sales to Public Sales — Associated Companies Total Sales Company Use — Compressor Stations	x x s s t i c s 25 25 25	40 622 71 892 035 76 606 359 57 5 605 849 878 861	+25 370 54 786 940 39 545 742 19 4 975 698 919 983 5 894 991	630 841 +41 122
CF - {	Taxes — Other Total Operating Revenue Deductions Not Operating Revenue — Gas Statis Sales to Public Sales — Associated Companies Total Sales Company Use — Compressor Stations Other Company Use	x x stics 25 25 25 25 25	40 622 71 892 035 76 606 359 57 5 605 849 878 861 8 6 484 710 402 687 90 636	+25 370 54 786 940 39 545 742 19 4 975 628 919 983 5 894 991 348 980	105 095 37 60 617 38 630 841 •41 122 589 719 53 707 •6 462
CF - {	Taxes — Other Total Operating Revenue Deductions Not Operating Revenue — Gas Static Sales to Public Sales — Associated Companies Total Sales Company Use — Compressor Stations	x x s s t i c s 25 25 25 25	40 622 71 892 035 76 606 359 57 5 605 849 878 861 8 6 484 710 402 687	+25 370 54 786 940 39 545 742 19 4 975 628 919 983 5 894 991 348 980	630 841 *41 122 589 719 53 707
CF - {	Taxes — Other Total Operating Revenue Deductions Not Operating Revenue — Gas Statis Sales to Public Sales — Associated Companies Total Sales Company Use — Compressor Stations Other Company Use Exchange Gas Delivered	25 25 25 25 25 25 25	40 622 71 892 035 76 606 359 57 5 605 849 878 861 8 6 484 710 402 687 90 636 20 210	+25 370 54 786 940 39 545 742 19 4 975 698 919 983 5 894 991 348 980 97 098	630 841 *41 122 589 719 53 707 *6 462 20 210
CF - {	Taxes — Other Total Operating Revenue Deductions Not Operating Revenue — Gas Statis Sales to Public Sales — Associated Companies Total Sales Company Use — Compressor Stations Other Company Use	x x stics 25 25 25 25 25	40 622 71 892 035 76 606 359 57 5 605 849 878 861 8 6 484 710 402 687 90 636	+25 370 54 786 940 39 545 742 19 4 975 628 919 983 5 894 991 348 980	105 095 37 60 617 38 630 841 •41 122 589 719 53 707 •6 462
CF - {	Taxes — Other Total Operating Revenue Deductions Not Operating Revenue — Gas Statis Sales to Public Sales — Associated Companies Total Sales Company Use — Compressor Stations Other Company Use Exchange Gas Delivered	25 25 25 25 25 25 25	40 622 71 892 035 76 606 359 57 5 605 849 878 861 8 6 484 710 402 687 90 636 20 210	+25 370 54 786 940 39 545 742 19 4 975 628 919 983 5 894 991 348 980 97 098 6 341 069	630 841 *41 122 589 719 53 707 *6 462 20 210
CF - 5	Taxes — Other Total Operating Revenue Deductions Not Operating Revenue — Gas Statis Sales to Public Sales — Associated Companies Total Sales Company Use — Compressor Stations Other Company Use Exchange Gas Delivered	25 25 25 25 25 25 25	40 622 71 892 035 76 606 359 57 5 605 849 878 861 8 6 484 710 402 687 90 636 20 210	+25 370 54 786 940 39 545 742 19 4 975 698 919 983 5 894 991 348 980 97 098	630 841 *41 122 589 719 53 707 *6 462 20 210

002-2	Industrial Sales x x		89 909 89	63 009 25	26 900 64	4
605-1	Sales to Gas Utilities x x		1 212 724 25	1 052 764 79	159 959 46	5
608-1	Other Sales - Field x x		6 00	5 40	60	. 6
			•			.7
	9.5	-	\		eterment beganning and accompany	
	Total	· garger	1 303 634 18	1 116 310 55	187 323 63	.8
	\$ 6				0	*
			4.0	• 1		. 9
605-2	Sales to Associated Companies x x	(4	194 .761 15	216 372 03	+21 610 88	10:
			•			11
		,		8.		
	Total Revenue - Gas		1 498 395 33	1 332 682 58	165 712 75	12
					: 5844	
.0			•		7.19	13
5	Operating Revenue Deductions		1			14 .
	Production — Operation 15		38 222-71	29 657 76	8 564 95	15
,	- Maintenance 15		2 373 47	3 599 22		- 16
	Gas Purchased — Associated Companies 15			4		17 :
2	Gas Purchased - Others 15		115 996 43	117 754 74	+1 758 31	18
	Purchased Gas Expense — Operation 15		2 318 35	2 134 80	183 55	19
	- Maintenance 15		129 29	343 31	+214 02	20
	Transmission — Operation 17		143 817 11	100 279 19 A	33 537 92°	
*	" — Maintenance . 17		28 782 77	20 943 56	7 839 21	
	Distribution —Operation 17			1		23
	Maintenance 18		e .	8		24
	Customers' Accounting and Collecting 18	*.	1 414 66	1 263 57	151 09	25
	Sales Promotion; 18.		1 283 96	864 28	419 68	26
	Administrative and General — Operation 9 19		62 678 98	175 981 20	+113 302 22	
0	" " — Maintenance 19		6 04	912 57	· · · · · · · · · · · · · · · · · · ·	28
:	Gas Used in Operations, Etc., Includes 19	9			1000	29
	Overhead Charged to Constr.	:	+78 669 64	125 791 68	47 122 04	30
			5			
	Total Operation And Maintenance	77	. 318 354 13	327 942 52	+9 588 39	31
				7 7 8		,
	Total Operation 19.		287 062 56	302 - 143 86	+15 081 30	-32
	Total Maintenance		31 291 57	25 798 66	5 492 91	33
503-1	Depreciation x x		208 854 80	164 904 97	43 949 83	-
503-2	Amortization and Depletion - Producing Leases x x		9 533 31	7 879 99	1 653 32	
512	Amortization Non-Producing Leases x-x		6 193 39	6 237 50		36
504	Amortization - Other x x		27 595 93	27 345 95	249 98	
507			181 106 77	179 000 00	2 106 77	
507	. Taxes - Federal Excess Profits . x x		99 774 72	99 000 00	774 72	39
507	Taxes - Other x x	1	40 622 71	+25 370 54	65 993 25	
						8.
: .	Total Operating Revenue Deductions		*892 035 76	786 940 39	105 095 37	41
				103		0
•	Net Operating Revenue — Gas		606 359 57	545 742 19	60-617-38	42
						. *
-		• .				43
	Statistics		0.00			. 44
MOD	A	•		4 000 000	000 044	
MCF -	Sales to Public 25		5 605 849	4 975 008	630 841	
	Sales — Associated Companies 25		878 861	919*983	+41 122	46 *
					3.0	
	Total Soles		8 494 710	5 904 001 5	589 719	re]
	Total Sales 25 Company Use — Compressor Stations 25	4 .	6 484 710	5 894 991 5 348 980	53 707	40
			90 636	4	+6 462	49
	Other Company Use 25 Exchange Gas Delivered 25		20 210	97 098	20 210	50
	Exchange Gas Delivered 25		20 210		20 210	52
				7	ь.	02
13.18.	Total Deliveries 2	0	6 998 243	6 341 069	857 174	59
	Total Deliveries ? 25		0 998 243	6 341 069	657 174	00
				0 /	. 9	54
MCF	De Local		2 177 770	2 626 658	561 191	55
MCF -	Produced Purchased — Associated Companies 25		3 177 779	2 920 008	551 121	55 56
4.			2 946 920	2 974 860	+27 940	57
				6 919	+187	57,
	Exchange Gas Received 25	44	6 732	0 313	101	59°
						38
4	Total Produced And Purchased	1	6 131 431,	5 608 437	522 994	60
	Total Produced And Purchased . 25		0 101 401,	, 0 000 407	022 334	
MCF	14.96) Total Deliveries 25		6 851 396	° 6 215 539	635 557	61
MCF (. 10	6 748 188	© 6 172 512	575 676	62
	Total Available for Deliveries 25 Unaccounted For (Losses in Black) 25		102 908	*43 027	*59 881	63
	Chaccounted For (Losses in Diack) 25		. 102 ,905	10 021	. 49 001	00
-			(A)	(B)	(C),	
	Indicates red figures.	ι,				

12 Months Ended December 31, 1941

					. An	our						
Ace't No		Detail on Page	0 1		1	- 0			icres	se o		.1
		on rage	This	Year .	La	st Yes	r		Decr			-
Ope	erating Revenue — Gas								1 3	•		1
	lesidential Sales	x x	7	730 93	,	4 452	.46		3	278	47	2
	Commercial Sales	* X X		290 39		340	13		-	+49	74	3
	ndustrial Sales .	X X		247 80		50 247				000		4
	ales to Gas Utilities .	X X	11 538	990 08	10-1	11 919		- 1	427			5
08-1 0	Other Sales - Field	X a		327 50		8 699	95		*8	371	45	6
• т	Total	1	12 413	586,70	10 7	74 758	45	1	638	828	25	8
605-2 S	ales to Associated Companies		1, 200	862 47	1.0	10 504	70		+19	649	22	9
	aice to Associated Companies		1.000	002 Ti		10 301			10	1	32	11
Tot	tal Revenue - Gas		14 304	449 17	12 6	85 263	24	. 1	619	185	93	12
. 0	erating Revenue Deductions					, e			. ;			13
	Production - Operation	15	970	292 17		28 814	07			477	20	14
	- Maintenance	15	2	123 09		22 18	/			941	-	16
	Gas Purchased — Associated Companies	15	- 41	123 09		. 10				011		17
	las Purchased — Others	15	1 180	917 63	.10	90'.100	6 83		90	810	80	18
	urchased Gas Expense — Operation	. 15	-	710 64		24 919		-		208	-	19
	" - Maintenance	15		559 61		3 83	1 63			275	2	20
1	ransmission — Operation	17		100 49		99 46	1 75	1	137	638	74	21.
	" - Maintenance	17		424 50	- 2	11 98	1 75		61	439	75	22
D	Distribution — Operation	17				3					1	23
	- Maintenance	18										24
	Customers' Accounting and Collecting	18	. 14	736 53		13 67	2 87		, ,	063	66	25
	Sales Promotion	18	12	571 35		11 75	4 38	-		762	97.	26
. A	Administrative and General - Operation	19	661	787 73	. (30 39	1 94	1	31	395	79	27
	Maintenance	19	1	229 58		2 57	1 83		. +1	342	25	28
	Gas Used in Operations, Etc., Includes	19:	1.			. ,	1.			. :		29
	Overhead Charged to Constr.	19	+662	305 46		99 199	0 24		29	684	78	30
	Total Operation and Maintenance		3 048	093 86	2 (47 70	4 66		400	389	20	31
7	Optal-Operation	19	2 743	757 08	20	07 13	1 74		336	625	34	32
	Potal Maintenance	19	304	336 78		240 57	2 92		-63	763	86	33
503-1 I	Depreciation	x x	1 796	994 80	1	570 74	4 97		226	249		
	Smortization and Depletion - Producing Leases	x x	90	177 06		79 73	6 27		10	440	79	35
	mortization Non-Producing Leases	x x		685 45		80 40			+	723		
	Amortization — Other	x x		142 69		329 11				3 032		
	Taxes - Federal Income	x x		106 77	1.	400 00	0 00			1 106		
	Taxes - Federa, Excess Profits	xx		774 72	. /	560 00	00 00		1 022			
	Taxes — Other	x x		592 62		572 28				305		
To	tal Operating Revenue Deductions		9 412	2 567 97	. 7	239 99	1 53		2 172	2 576	44	.41
Ne	Operating Revenue - Gas		. 4 891	881 20	. 5	445 27	1.71	-	+55	3 390	51	42
		atistics	. 4						:			43
MCF - Sa	les to Public	05		558 101	3 0	47 395	955		7	162	246	
MCF - Sa	les — Associated Companies	25				8 840					044	
	- Associated Companies	25		879 688		0 04	044	*	-	98	011	47
. a To	otal Sales	25	63	437 789	· 10 6	56 236	499	"	7	201.		
	ompany Use — Compressor Stations	25		375 784		3 170				205		
	her Company Use	25		947 071	•		704		*			-50
	change Gas Delivered	25		33 892		79	099			+45	207	51
									Ų.			53
То	tal Deliveries	25	67	794 536		60 44	997	1	. 7	353	539	53
		•	. 6	1	1					:		54
MCF - Pr		25	- 30	059 021	_	26 57	8 757	-	. 3	480	264	
Pu	irchased — Associated Companies	25		**								56
	" — Others	25	30	137 409		27 53			. 2	599		
· Ex	change Gas Received	25		78 520		: 6	9 412			9	108	5
					0							. 55

		49			This	Year	r ·	1	ast	Yea	r		Deci	ease		
					11115							- 0	0.	,	D	-
	Operating Revenue - Gas	, 0		100		20								2 %	3	1
0 " .	Residential Sales	0	x x		7	780	93	4.5	4	452	46		- 3	278	47.	2
2-1	Commercial Sales		x x			290	395		41 00	340	13	0	0	+49	74	3.
-2	Industrial Sales	1	x x:		866			12 0		247		0		000		4
FT	Sales to Gas Utilities		,	4 .	11 538			10		019			427			5
			X X					10								. 0
8-1	Other Sales — Field	1 90	XX			327	50		. 8	698	95 4		. 78	371	45 ,	0
	The state of the s		1	4 .		1	0	~ .					6			7
Dr. 8	Total	,	e	•	12 413	586	70	10	774	<i>d</i> 58	45	1	- 638	828	25	8
		3"				0	-	•1	5		ć		•	-		9
5-2	- Sales to Associated Companies		x . · x		1 890	862	47	1	910	504	79		+19	642	32	10
- 0 e	Total Revenue - Gas			•	14 304	140	17	10	COF	263	94	Tè.	619	105	oʻs	
	Total Revenue - Gas	**, 0 '4.			14 304	119	17	12	1980	200	23		019	160	95	12
4	Operating Revenue Deductions			4							100	. 100			1	13
* *	Production — Operation		15		376	292	17 .		328	814	97	1 .	47	477	20	15
	- Maintenance		15	- 1		123		2		181		- 6			38.	
8		- : **		1		120	03	,		101			9	341	00.	. 10
	Gas Purchased - Associated Companies	6,6,	15				1 03			8			*			17
	Gas Purchased — Others	1 1	15		1 180	917	63	1		106		4			80	18
- 1	Purchased Gas Expense — Operation		15	1	22	710	-64		24	919	24		+2	208	60	19
	" - Maintenance		15	. 1.	. 2	559	61		3	834	63-		+1	275	02.	.20
	Transmission - Operation	(17	1	1 137			9 6		461	AR.			638		21
,	- Maintenance		1			424		-0			75.5	1 .		439		22
/		0.			2/6	424		2 .	-11	204	7.61		. 01	109	10	
	Distribution — Operation	5, 0	17	· ·	200				0			94				23
	- Maintenance		. 18	- 29			*		600	13	1	v			14	24
	Customers' Accounting and Collecting		18	0 3	14	736	.53		13	672	87		A	063	66	25
	Sales Promotion		18			571			0.00	754		1			97	26
	Administrative and General Operation		19			787		tr.		391			21	395		27
) jan					0			0 . 5			-					
- *	Maintena	ace .	19	1	1	229	98.	90	- 2	571	5.5			342	40	28
4 .	Gas Used in Operations, Fitc., Includes		19 ~				6	5	4		1	1	8			29
	Overhead Charged to Constr.		19		+662	305	46	5	+691	990	24		29	9, 684	78	30
	Total Operation and Maintenance	1		1	3 048	093	.86	2	647	794	66	ennsi	400	389	20	3
	Total Operation.	*	19		2 743		-		*	131	1		2	6 625	*.	3
·	Total Maintenance		19				78 -			572				3 763		3
n		1	19	1000					-	74	F3 3	*45			9 83.	
3-1	Depreciation	•	X X		1 796					744		1 8				
3-2	Amortization and Depletion - Producing	z Leases	X X	6.		2	06 .	1		730		1		0 440		3.
2	Amortization Non-Producing Leases	22	X X		- 74	685	45	ad.	80	408	63	5		5 72		3
4	Amortization Other		- x x		332	142	69		329	9 116	13			8 03	2 56	. 3
7	Taxes - Federal neome	5.0		2	1 791			. 1			00				6 77	
		0	X ; X					2, .				0,				
7	Taxes — Federal Excess Profits	0	x x		1 582						00 0	1	1 02			3
7	, Taxes - Other		x x	- 1	696	592	62		572	2 286	87		12	4 30	5 75	4
	Total Operating Revenue Deductions				9.412	567	97		23	9 99	1 53		2 17	2 57	6 44	. 4
	Net Operating Revenue - Cas		101		4 891	881	20		44.	5 27	1:71	C	+55	3 39	0 51	4
		Sta	tisti	cs.	'as " ."					0 .	. 4		-		, 3	4
				• 3			, '					7	1			.4
CP -	Sales Public		. 25	0 ,	. 54	558	101		47	395	855		. 4	162	246	4
4	Sales — Associated Companies		25			879					644				044	4
	Cares - Associated Companies		25			O. A	nda	,	4	10.10	011		405.	99	011	4
		1	-			1,					College Co.			1		9
4	Total Salas	o	25	-	- 69	437	780		Ée	236	100	-	. 7	201	200	4
	Total Sales	4	25					**					' .'			
	Company Use - Compressor Stations	•	25				784	9 .	3		695				089	. 4
ii .	Other Company Use		25	0		947	07 h	6 7	. /	954	704				633	5
	Exchange Gas Delivered	-	25		0	33	892		1	·79	099	9		+45	207	.5
		9		0					. :							5
	Total Deliveries	· .	25		67	794	536		60	440	997	. 4	7	353	539	5
	the state of the s	. 7 .		-								e			- 0	
4			,r		20	050	091	er.	96	670	757	٠,		.190	264	
· Special	Produced	*			. 30	059	021	2	40	010	757		0	100	203	
· Special	Produced		25									2				
· Special	Purchased — Associated Companies		25	. 6 .							-			-		
- Age				.6 .	. 30	137	409	34	. 27	537	768		. 2	599	641	
- Age	Purchased — Associated Companies		25	. 6 .	30		409 520	2	. 27	6.	768 412		2		641	
- Constant	Purchased — Associated Companies " . — Others		25 25	. 6 .	. 30			2	. 27	6.						4
- Constant	Purchased — Associated Companies " . — Others		25 25	.6 .	•.	78			^	69			, ,	9		
CF -	Purchased — Associated Companies — Others Exchange Gas Received Total Produced And Purchased		25 25 25 25 25	.6 .	60	78 274	520 950		54	185	937			089	108	5
CF -	Purchased — Associated Companies — Others Exchange Gas Received Total Produced And Purchased 4.9#) Total Deliveries		25 25 25 25 25 25	.6	60	78 274 365	520 950 418		54	185 694	937			9 089 671	013	5
CF -	Purchased — Associated Companies — Others Exchange Gas Received Total Produced And Purchased 4.9#) Total Deliveries "Total Available for Deliveries		25 25 25 25 25 25 25 25		60	78 274 365 336	520 950 418 729		54	69 185 694 635	937 393 475			9 089 671 671	013 025 254	5
CF -	Purchased — Associated Companies — Others Exchange Gas Received Total Produced And Purchased 4.9#) Total Deliveries		25 25 25 25 25 25	.6	60	78 274 365 336	520 950 418		54	69 185 694 635	937			9 089 671 671	013	5 6

Acc't		Detail	This	Year .	Last	Year	Increase of Decrease	r
No.		on Page	Amount	Cents per Gallon	Amount	Cents per Gallon	Amount	
5501	Gross Sales—Gasoline			1				
5501	Natural Gasoline	x x	110 216 14	4 21	40 198 27	1.77	70 017 87	
						•	**	
		9	0				•	
	Total Gross Sales		110 216 14	4 .21	40 198 27	1.77	70 017 87	
5510	Deductions From Gross Sales Discounts and Allowances	x x	956 56	.04	368 75	.02	587 81	•
	1							. 1
0 2	Total Deductions		956 56	.04	368 75	. 02	587 81	-
è .	Total Net Sales	* 1 :	109 259 58	4 .17	39 829 52	1.75	69 430 06	-
	Cost Of Sales				•			1
511 512	Natural Gasoline Inventory Adjustments	X X	22 630 21	86	19 901 26	. 87	2 728 95	1
14,						· els		
	Total Cost Of Sales		22 630 21	. 86	19 901 26	. 87	2 728 95	
-	Gross Profit		86 629 37	3.31	19 928 26	88	66 701 11	
-	Operating Expenses		9	* *	/.			-
x	Marketing	20	312-41	.01	358 53	.02	*46 12	
40	General Depreciation	20	544 17	.02	465 37	02	78 80	
41-1	Taxes—Federal Income	xx	7 130 00	.27	6 930 00	.30	200 00	
41-2	Taxes-Federal Excess Profits	x x		•				
42	Taxes—Other	6	360 74	.02	371 84	02	*11 10	
		,				•		. 4
	Total Operating Expenses		8 347 32	32	8 125 74	.36	221 58	
f.	Net Operating Profit—Gasoline	1	78 282 05	2.99	11 802 52	.52	66 479 53	
			(A).	(B)	(C)	· (D)	∂ (E)	
	4 1				-			. 3
		Sta	tistics	2500				3
*1				. (,		0.0
,	ro .	•						
		. / .	1.		Gallons	Or MCF	4,	3
		**	1	his Yea	Las	t Year	Increase or Decrease	.3
	n Hand Beginning Of Period			. " 97 8		129 791	*31 930	4
	atural Gasoline Produced	• 0		2 642 4	154 2	266 973	375 481	.4
	4							- 4
					•.*		1	4
" T	o Be Accounted For		1	2 740 3	31,5 2	396 764 🌣	343 551	4
	atural Gasoline Sold	•	45	2 618 8	43 2	272 851	345 992	4
			. •					4
. 4	Total Sold And Used	**	465	2 618 8	43	272 851	345 992	5
			•	2 010 8		-12 001	343 992	5
" Or	n Hand End Of Period			121 4	70	123 913	+2 441	

*	Total Gross Sales		110 216 14	. 4.21	40	198 27	1.77	70 017 87	9
-	Deductions From Gross Sales			, ,					
510	Discounts and Allowances	x x	956 56	. 04		368 75	.02	587 81	
		•	300 00			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		70. 01	1
							0		1
,	•								1
**	Total Deductions		956 56	.04		368 75	02	587 81	1
	Total Net Sales		109 259 58	4.17	. 39	829 52	1.75	69 430 06	1
70	Cost Of Sales		•						1
11	Natural Casoline	x x	22 630 21	.86	19 9	901 26	. 87	2 728 95	1
12	Inventory Adjustments	x x					.0		1
. 3						٠.	0		1
		•							
	Total Cost Of Sales		22 630 21	86	19	901 26	87	2 728 95	- 1
-41	Gross Profit		86 629 37	3.31	. 19 \	928 26	O 88	66 701 11	-
	Operating Expenses	/	•	1	9			4.	2
x	Marketing	20	312[41	.01		358 53		+46 12	
x	General 2	20	544 17	02		465 37	.02	78 80	
10	Depreciation	x x	7 130 00		6	930 00	30	200 00	
41-1	Taxes—Federal Income	x,x			81%				
11-2	Taxes - Federal Excess Profits	x x	000 70	00		971 04		A11 10	
12	Taxes—Other		360 74	92		371 84	A 02	*11 10	- 1
		***	*	*					
-	T-4-1 O		8 347 32	32	8	125 74	36	• 221 58	-
	· Total Operating Expenses		5 344 32	32	. 0	120 14		• 221 38	
	Net Operating Profit—Gasoline	c ,	78 282 05 (A)	2.99 (B)		802 52 (C)	. 52 (D)		-
	Net Operating Profit—Gasoline	St	78 282 05						
	Net Operating Profit—Gasoline	sı	78 282 05 (A)			(C)	(D)	(E)	3
	Net Operating Profit—Gasoline	sı	78 282 05 (A)			(C)		(E)	
	Net Operating Profit—Gasoline	Si	78 282 05 (A)			(C)	(D)	(E)	2
9 5000	Net Operating Profit—Gasoline	sı	78 282 05 (A)	(B)		(C)	(D)	(E)	2
Allone C		St	78 282 05 (A)	(B)	G a	(C)	(D)	(E) C F Increase or Decrease	2
	On Hand Beginning Of Period	St	78 282 05 (A)	(B)	G a s Year 97 861	(C)	(D) s O.r M. ast Year 129 791	(E) C F Increase or Decrease +31 930	2
		St	78 282 05 (A)	(B)	G a	(C)	(D)	(E) C F Increase or Decrease	2
	On Hand Beginning Of Period	St	78 282 05 (A)	(B)	G a s Year 97 861	(C)	(D) s O.r M. ast Year 129 791	(E) C F Increase or Decrease +31 930	. 2
	On Hand Beginning Of Period	St	78 282 05 (A)	(B)	G a s Year 97 861	(C)	(D) s O.r M. ast Year 129 791	(E) C F Increase or Decrease +31 930	. 2
* N	On Hand Beginning Of Period	St	78 282 05 (A)	Thi	G a s Year 97 861	(C)	(D) s O.r M. ast Year 129 791	(E) C F Increase or Decrease +31 930	
* N	On Hand Beginning Of Period Natural Gasoline Produced	St	78 282 05 (A)	Thi	G a s Year 97 861 642 454	(C)	(D) s O.r M. ast Year 129 791 2 266 973	(E) C F Increase or Decrease +31 930 375 481	
" М	on Hand Beginning Of Period Natural Gasoline Produced	St	78 282 05 (A)	Thi	G a s Year 97 861 642 454	(C)	(D) s O.r M ast Year 129 791 2 266 973	(E) C F Increase or Decrease +31 930 375 481	
" N	On Hand Beginning Of Period Natural Gasoline Produced	St	78 282 05 (A)	Thi	G a s Year 97 861 642 454	(C)	(D) s O.r M ast Year 129 791 2 266 973	(E) C F Increase or Decrease *31 930 375 481	
" N	on Hand Beginning Of Period Vatural Gasoline Produced To Be Accounted For	St	78 282 05 (A)	Thi	G a s Year 97 861 642 454	(C)	(D) s O.r M ast Year 129 791 2 266 973	(E) C F Increase or Decrease *31 930 375 481	
" N	on Hand Beginning Of Period Natural Gasoline Produced To Be Accounted For Natural Gasoline Sold inventory Adjustments	St	78 282 05 (A)	Thi	G a 8 Year 97 861 642 454 740 315 618 843	(C)	(D) s O.r M. ast Year 129 791 2 266 973 2 396 764	(E) C F Increase or Decrease *31 930 375 481 343 551 345 992	
" N" " N	On Hand Beginning Of Period Natural Gasoline Produced To Be Accounted For Natural Gasoline Sold Inventory Adjustments Total Sold And Used	St	78 282 05 (A)	Thi	G a s Year 97 861 642 454 740 315 618 843	(C)	(D) s O.r M. sst Year 129 791 2 266 973 2 396 764 2 272 851	(E) C F Increase or Decrease *31 930 375 481 345 992	
" N" " N	on Hand Beginning Of Period Natural Gasoline Produced To Be Accounted For Natural Gasoline Sold inventory Adjustments	St	78 282 05 (A)	Thi	G a 8 Year 97 861 642 454 740 315 618 843 618 843 121 472	(C)	(D) s O.r M. ast Year 129 791 2 266 973 2 396 764	(E) C F Increase or Decrease *31 930 375 481 343 551 345 992	
* N	On Hand Beginning Of Period Natural Gasoline Produced To Be Accounted For Natural Gasoline Sold Inventory Adjustments Total Sold And Used	St	78 282 05 (A)	Thi	G a s Year 97 861 642 454 740 315 618 843	(C)	(D) s O.r M. sst Year 129 791 2 266 973 2 396 764 2 272 851 123 913	(E) C F Increase or Decrease *31 930 375 481 345 992 345 992 *2 441	
" T	On Hand Beginning Of Period Natural Gasoline Produced To Be Accounted For Natural Gasoline Sold Inventory Adjustments Total Sold And Used On Hand End Of Period	St	78 282 05 (A)	Thi	G a 8 Year 97 861 642 454 740 315 618 843 121 472 493 823	(C)	(D) s Or M ast Year 129 791 2 266 973 2 396 764 2 272 851 123 913 5 841 626	(E) C F Increase or Decrease *31 930 375 481 345 992 *2 441 652 197	
" T	On Hand Beginning Of Period Natural Gasoline Produced To Be Accounted For Natural Gasoline Sold Inventory Adjustments Total Sold And Used On Hand End Of Period Sted-MCF Yield Per Million Cu. Ft.—Gals.	St	78 282 05 (A)	Thi	G a 8 Year 97 861 642 454 740 315 618 843 121 472 493 823 406 92	(C)	(D) s Or M ast Year 129 791 2 266 973 2 396 764 2 272 851 123 913 5 841 626 388 67	(E) C F Increase or Decrease *31 930 375 481 345 992 *2 441 652 197 18.85	
" T	On Hand Beginning Of Period Natural Gasoline Produced To Be Accounted For Natural Gasoline Sold Inventory Adjustments Total Sold And Used On Hand End Of Period Inted-MCF Yield Per Million Cu. Ft.—Gals. —MCF	St	78 282 05 (A)	Thi	G a 8 Year 97 861 642 454 740 315 618 843 121 472 493 823 406 92 23 645	(C)	(D) s Or M ast Year 129 791 2 266 973 2 396 764 2 272 851 123 913 5 841 626 388 67 22 202	(E) C F Increase or Decrease *31 930 375 481 345 992 *2 441 652 197 18.85 1 443	
" I I I I I I I I I I I I I I I I I I I	Total Sold And Used On Hand End Of Period Natural Gasoline Sold Inventory Adjustments Total Sold And Used On Hand End Of Period Atted-MCF Yield Per Million Cu. Ft.—Gals. —MCF Inkage—MCF	St	78 282 05 (A)	Thi	G a 8 Year 97 861 642 454 740 315 618 843 121 472 493 823 406 92 23 645 66 063	(C)	(D) s Or M ast Year 129 791 2 266 973 2 396 764 2 272 851 123 913 5 841 626 388 67 22 202 56 670	(E) C F Increase or Decrease *31 930 375 481 345 992 *2 441 652 197 18.85 1 443 9 393	
" I I I I I I I I I I I I I I I I I I I	On Hand Beginning Of Period Natural Gasoline Produced To Be Accounted For Natural Gasoline Sold Inventory Adjustments Total Sold And Used On Hand End Of Period Inted-MCF Yield Per Million Cu. Ft.—Gals. —MCF	St	78 282 05 (A)	Thi	G a 8 Year 97 861 642 454 740 315 618 843 121 472 493 823 406 92 23 645	(C)	(D) s Or M ast Year 129 791 2 266 973 2 396 764 2 272 851 123 913 5 841 626 388 67 22 202	(E) C F Increase or Decrease *31 930 375 481 345 992 *2 441 652 197 18.85 1 443	
" I I I I I I I I I I I I I I I I I I I	Total Sold And Used On Hand End Of Period Natural Gasoline Sold Inventory Adjustments Total Sold And Used On Hand End Of Period Atted-MCF Yield Per Million Cu. Ft.—Gals. —MCF Inkage—MCF	St	78 282 05 (A)	Thi	G a 8 Year 97 861 642 454 740 315 618 843 121 472 493 823 406 92 23 645 66 063	(C)	(D) s Or M ast Year 129 791 2 266 973 2 396 764 2 272 851 123 913 5 841 626 388 67 22 202 56 670	(E) C F Increase or Decrease *31 930 375 481 345 992 *2 441 652 197 18.85 1 443 9 393	
as These verage as Fuel-	Total Sold And Used On Hand End Of Period Natural Gasoline Sold Inventory Adjustments Total Sold And Used On Hand End Of Period Atted—MCF Yield Per Million Cu. Ft.—Gals. —MCF Inkage—MCF	St	78 282 05 (A)	Thi	G a 8 Year 97 861 642 454 740 315 618 843 121 472 493 823 406 92 23 645 66 063	(C)	(D) s Or M ast Year 129 791 2 266 973 2 396 764 2 272 851 123 913 5 841 626 388 67 22 202 56 670	(E) C F Increase or Decrease *31 930 375 481 345 992 *2 441 652 197 18.85 1 443 9 393	
as These verage as Fuel-	Total Sold And Used On Hand End Of Period Natural Gasoline Sold Inventory Adjustments Total Sold And Used On Hand End Of Period Atted—MCF Yield Per Million Cu. Ft.—Gals. —MCF Inkage—MCF	St	78 282 05 (A)	Thi	G a 8 Year 97 861 642 454 740 315 618 843 121 472 493 823 406 92 23 645 66 063	(C)	(D) s Or M ast Year 129 791 2 266 973 2 396 764 2 272 851 123 913 5 841 626 388 67 22 202 56 670	(E) C F Increase or Decrease *31 930 375 481 345 992 *2 441 652 197 18.85 1 443 9 393	

(G)

(**F**)

(H)

Gasoline 5C

		at .			. 12	Month	a poded Dec	ember 3	31, 1941	
Acc't	Detail		chis Y	ear	L	ast 1	rear :		rease	
No.	on Pag	e	nount	Cents po		ount	Cents per Gallon	3 Am	ount	
	Gross Sales—Gasoline	*		:	*		** 7 4	- 1 - 6	(E)	-1
5501	Natural Gasoline x x	742	112 40	2.92	359 4	71 22	1.73	382 (641 18	2
7	all the same							240	- 4	4
	A		7	1 1			45			5
. :		• 0		1						6
-0	Total Gross Sales	742	112 40	2.92	359	71 22	1.73	382	641 18	7
	Deductions From Gross Sales				, "."			٥ .		-8
5510	Discounts and Allowances x x	7	034 46	. 03	3 7	49 21	.02	3	285 25	9
		*								10
	7.		-				100		. /	11
		0	, 8 .				•		•	12
	Total Deductions	7	034 46	.03	3 7	749 21	.02	3	285 25	13
**	Total Net Sales	735	077 94	2.89	355	722 01	1.71	379	35 5 93	14
	Cost Of Sales			4 1	50		. 0			15
5511	Natural Gasoline x x	202	622 79	.80	180 (80 23	.87		942 56	
5512	Inventory Adjustments x x			-		39 87		7 a	+39 87	17
				£0		1				15
	Total Cost Of Sales	202	622 79	.80	180 7	20 fb	87	21	902 69	20
	Gross Profit		455 15	2.09		001 91	.84		453 24	21
	Operating Expenses	•			-					22
x x	Marketing 20	3	359 02	.01	3 (063 67	.01		295 35	23
x x	General 20		896 47	03		704 84	03	. 1	191 63	24
5540	2Depreciation x x	66	000 00	. 26	66 (00 00	. 32		-	2!
5541-1	Taxes—Federal Income x x Taxes—Federal Excess Profits x x			3	•	. 15,*				20
5541-2 55 42	Taxes Other	4	515 77	.02	4.5	500 87	02	٠.	14 90	
	Takes Office	more de la	010 11	سروالسدد، ودالاحد			0	•	11 00	25
				١		-	•			30
	Total Operating Expenses	. 80	771 26	.32	79	269 38	38	1 .	501 88	31
	Net Operating Profit—Gasoline	451	683 89	1.77	95 7	32 53	. 46		951 36	32
		((A)	(B)	(C)	(D)		(E) .	33
		statis				•				34
		Statis.	ties							35
								. *		37
-		-	1						0	-:-
					Ga	lion	s OraMC	r		38
4. *			+ 4			,		Incre	ase or	
				Thi	s Year	La	st Year		rease	39
Gallone (On Hand Beginning Of Period	4 19			123 913		163 097	4	39 184	40
	Natural Gasoline Produced	74		25	423 109	20	793 278		629 831	41
			*						•	4
										4
	P. P. A 17	. ,			F42 000		070 075		200-21-15	4
3 .	To Be Accounted For			25	547 022	20	956 375	4 5	690 647	4.
				. 1						46
	Natural Gasoline Sold	1		. 25	425 550	20	827 942		597 608	47
.]	Inventory Adjustments				4		4 520		+4 520	
			4	• '	•	• .				49
			· ·					• • • •		-
	Total Sold And Used			25	425 550	20	832 462		93 088	-
* (On Hand End Of Period		1		121 472		123 913	49	+2 441	52

					Gall	ons Or M	ICF	- \	1	38
	۰			This Year		Last Year		Increase Decrea		3:
allons	On Hand Beginning Of Period	•		123 91		163 097			184	
•	Natural Gasoline Produced			25 423 10	•	20 793 278		4 629		
	• • • /									-4
				0				· Se		4
	To Be Accounted For	4	- :	25 \$47 02	2	20 956 375		4 590	647-	
	•		أو.		-					4
-	Natural Gasoline Sold	٥	859	25 425 55)	20 827 942	2 .	4 597	608	4
	Inventory Adjustments		. 0			4 520			520	-
		٠. المار الم	,							4
	•			•					20	5
	Total Sold And Used			25 425 55	0	20 832 462		4 593	088	5
4	On Hand End Of Period		14.	121 47	2 .	123 913	**	+2	441	5
	1 .						l.			
as Tre	eated-MCF	A		62 632 79	1	54 671 339	7.	7 961	452	5
verage	e Yield Per Million Cu. Ft.—Gals.			405.9	1	. 380.33		2	5.58	
	el—MCF	. /		740 89	-	216 122			773	
	rinkage—MCF	- /		635 70	-	519 828		115		
u.Ft.	of Fuel Used Per Gallon Extracted	1		9.4	8 .	- 10.39		•	.91	
*	1	·				. 0	•			
- 4							2			
			, 1	1.		× + 1 + 1				. (
				,	of.	27				
			-	(F)		(G)		(H)		

Non-Operating 7

Month of December 1941 A m o u n t

441

No.		This Year	· · · · · · · · · · · · · · · · · · ·	Increase or Decrease	
90			1	1.	1
	Month Of December	•	-		2
	Gross Revenue—Non-Operating			gr.	3
20-1 22	Revenue from Jobbing and Contract Work	57 00	259 01	+202 01	4
	Revenue from Lease of Other Physical Property	679 04	599 22	79 82	5
26	Miscellaneous Non-Operating Revenues	6 21	5 76	45	6
	B				. 7
0					8
		1			10
			4		10
	Total Revenue—Non Operating	742 25	0.863 99	+121 74	11
20.0	Operating Expenses	ė • · · · ·	10.00		12
20-2	Jobbing and Contract Work - Labor	7	12 38		13
20-3	Jobbing and Contract Work -S. & E.	3 70	80 29		14
27-1	Operation—Leased Property	°.133 08	131 02	2.06	
27-2	Maintenance—Leased Property	271 75	178 05	93 70	16
					17
. 0				· 8 /	15
	Total Expenses	408 58	401 74	6 79	2
	Net Revenue—Non-Operating	333 72	462 25	+128 53	-
	Net Revenue—Non-Operating	333 72	102 23	128 00	-
	N11- 12-12-1	-1			2
6	Gross Powerus - Non Operating	,			2
•	Gross Revenue—Non-Operating				
20	Revenue from Jobbing and Contract Work				.2
22	Revenue from Lease of Other Physical Property				2
26	Miscellaneous Non-Operating Revenues	., 60		13	2
					•
4	0				2
		/ 0			2
					3
					3
	Total Revenue—Non-Operating				3 3
	Operating Expenses				3
20-2	Operating Expenses Jobbing and Contract Work Labor				3 3
	Operating Expenses				3 3
20-3	Operating Expenses Jobbing and Contract Work Labor				333333333333333333333333333333333333333
20-3 27-1	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work S. & E.				333333333333333333333333333333333333333
20-3 27-1	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property				333333333333333333333333333333333333333
20-3 27-1	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property				333333333333333333333333333333333333333
20-3 27-1	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property				333333333333333333333333333333333333333
20-3 27-1	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property				33 33 33 33 34 34
20-2 20-3 27-1 27-2	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property				2 3 3 3 3 3 3 4 4
20-3 27-1	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating				2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
20-3 27-1	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating 12 Months Ended December				233333333333333333333333333333333333333
20-3 27-1 27-2	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating 12 Months Ended December Gross Revenue—Non-Operating	31			23 33 33 33 34 44 44 44 44 44 44 44 44 44
20-3 27-1 27-2 20-1	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating 12 Months Ended December Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work	31	1 229 40	81 80	2 3 3 3 3 3 3 3 4 4 4 4 4 4
20-3 27-1 27-2 20-1 22	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating 12 Months Ended December Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property	31 1 311 20 7 909 55	1 229 40 7 080 87	828 68	2 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4
20-3 27-1 27-2 20-1 22	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating 12 Months Ended December Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work	31	1 229 40		23 33 33 33 34 44 44 44 44 44 44 44
20-3 27-1 27-2	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating 12 Months Ended December Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property	31 1 311 20 7 909 55	1 229 40 7 080 87	828 68	2 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4
20-3 27-1 27-2 20-1 22	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating 12 Months Ended December Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property	31 1 311 20 7 909 55	1 229 40 7 080 87	828 68	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
20-3 27-1 27-2 20-1 22	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating 12 Months Ended December Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property	31 1 311 20 7 909 55	1 229 40 7 080 87	828 68	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
20-3 27-1 27-2 20-1 22	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating 12 Months Ended December Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property	1 311 20 7 909 55 88 29	1 229 40 7 080 87 2 333 40	828 68 +2 245 11	23 33 33 33 34 44 44 44 44 44 44 44 44 44
20-3 27-1 27-2 20-1 22	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating 12 Months Ended December Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property	31 1 311 20 7 909 55	1 229 40 7 080 87	828 68	2 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4
20-3 27-1 27-2 20-1 22	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues.	1 311 20 7 909 55 88 29	1 229 40 7 080 87 2 333 40	828 68 +2 245 11	23 33 33 33 34 44 44 44 44 44 44 44 44 44
20-3 27-1 27-2 20-1 22 26	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues Total Revenue—Non-Operating Revenues	1 311 20 7 909 55 88 29	1 229 40 7 080 87 2 333 40	828 68 *2 245 11 *1 334 63	23 33 33 33 34 44 44 44 44 44 44 44 44 44
20-3 27-1 27-2 20-1 22 28	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues Total Revenue—Non-Operating Revenues Operating Expenses	31 1 311 20 7 909 55 88 29 9 309 04	1 229 40 7 080 87 2 333 40	828 68 *2 245 11 *1 334 63	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
20-3 27-1 27-2 20-1 22	Operating Expenses Jobbing and Contract Work Jöbbing and Contract Work Operation—Leased Property Maintenance—Leased Property Maintenance—Leased Property Total Expenses Net Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues Total Revenue—Non-Operating Operating Expenses Jobbing and Contract Work —Labor	9 309 04 166 79	1 229 40 7 080 87 2 333 40 10 643 67 286 95	828 68 +2 245 11 +1 334 63 +120 16	2 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4

	Month Of December				2
1000 4	Gross Revenue—Non-Operating		6:		3
20-1	Revenue from Jobbing and Contract Work	57 00	- 259 01	*202 01	4
22	Revenue from Lesse of Other Physical Property	679 04	599 22	79 82	5
26	Miscellaneous Non-Operating Revenues	6 21	5 76	45	6.
* :					7
		No. 14 .			. 8
					9
		1			10
	Total Revenue-Non-Operating	. 742 25	863 99	*121 74	11
	Operating Expenses				12
20-2 .	Jobbing and Contract Work Labor		12 38		13
20-3	Jobbing and Contract Work —S. & E.	3.70	80 29	. *76 59	_
27-1	Operation—Leased Property	133 08	131 02	2 06	
27-2	Maintenance—Leased Property	271 75	178 05	V	16
			•		17
	A	1	• • • • • • • • • • • • • • • • • • • •		18
					19
	Total Expenses	408 53	401 74	6 79	20
	Net Revenue—Nor-Operating	333 72-	462 25	*128 53	21
			***	*	22
	Months Ended		, ,		23
0	Gross Revenue-Non-Operating				24
. °	Revenue from Jobbing and Contract Work .				25
22	Revenue from Lease of Other Physical Property		1		26
6	Miscellaneous Non-Operating Revenues				27
		•			28
		* **			29
		4	1.4	· ·	30
				and the second	31
•	Total Revenue—Non-Operating				
- /					32
	Operating Expenses			*	33
20-2	Jobbing and Contract Work —Labor.			4-	34
20-3	Jobbing and Contract Work —S. & E.	1			35
27-1	Operation—Leased Property				36
7-2	Maintenance—Leased Property	13.75			37
				200	38
			1.		39
	a la	. \	4.1		40
9	Total Expenses	1			41
0	Total Expenses Net Revenue—Non-Operating				41
	Net Revenue—Non-Operating	• /			
		• /:			
	Net Revenue—Non-Operating 12 Months Ended December 31 Gross Revenue—Non-Operating	• /			
NO-1	Net Revenue—Non-Operating 12 Months Ended December 31 Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work	g 311 20	1 229 40	81 80	43 44
	Net Revenue—Non-Operating 12 Months Ended December 31 Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property	7 909 55	1 229 40 7 080 87	81 80 828 68	42 43 44 45
2	Net Revenue—Non-Operating 12 Months Ended December 31 Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work	and the same of th	1 229 40		42 43 44 45 46 47
2	Net Revenue—Non-Operating 12 Months Ended December 31 Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property	7 909 55	1 229 40 7 080 87	828 68	42 43 44 45 46 47 48
2	Net Revenue—Non-Operating 12 Months Ended December 31 Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property	7 909 55	1 229 40 7 080 87	828 68	42 43 44 46 47 48 49 50
2	Net Revenue—Non-Operating 12 Months Ended December 31 Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property	7 909 55	1 229 40 7 080 87	828 68	42 43 44 46 47 48 49 50
2	Net Revenue—Non-Operating 12 Months Ended December 31 Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property	7 909 55	1 229 40 7 080 87	828 68	42 43 44 45 46 47 48 49 50
2	Net Revenue—Non-Operating 12 Months Ended December 31 Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property	7 909 55	1 229 40 7 080 87	828 68	42 43 44 45 46 47 48 49 50 51
2 6 .	Net Revenue—Non-Operating 12 Months Ended December 31 Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues Total Revenue—Non-Operating Operating Expenses	9 309 04	1 229 40 7 080 87 2 333 40	828 68 +2 245 11	42 43 44 45 46
2 6 .	Net Revenue—Non-Operating 12 Months Ended December 31 Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues Total Revenue—Non-Operating Operating Expenses Jobbing and Contract Work —Labor	7 909 55 88 29	1 229 40 7 080 87 2 333 40 10 643 67 286 95	\$28 68 +2 245 11 +1 334 63 +120 16	422 433 444 456 477 488 499 500 511 522 533 544 555
2 26 	Net Revenue—Non-Operating 12 Months Ended December 31 Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues Total Revenue—Non-Operating Operating Expenses	9 309 04	1 229 40 7 080 87 2 333 40	828 68 +2 245 11 +1 334 63	422 433 444 455 466 477 488 499 500 511 522 533
2 26 36 30-2 30-3	Net Revenue—Non-Operating Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues Total Revenue—Non-Operating Operating Expenses Jobbing and Contract Work Jobbing and Contract Work Operation—Leased Property	9 309 04 166 79 630 95 1 809 61	1 229 40 7 080 87 2 333 40 10 643 67 286 95	\$28 68 +2 245 11 +1 334 63 +120 16	422 433 444 456 477 488 499 500 511 522 533 544 555
2 2 6 3 00-2 10-3 77-1	Net Revenue—Non-Operating Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues Total Revenue—Non-Operating Operating Expenses Jobbing and Contract Work Jobbing and Contract Work —Labor —S. & E.	9 309 04 166 79 630 95	1 229 40 7 080 87 2 333 40 10 643 67 286 95 397 31	\$28 68 *2 245 11 *1 334 63 *120 16 233 64	422 433 444 456 466 477 488 499 500 511 522 535 546 557 557 558
2 2 6 3 00-2 10-3 77-1	Net Revenue—Non-Operating Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues Total Revenue—Non-Operating Operating Expenses Jobbing and Contract Work Jobbing and Contract Work Operation—Leased Property	9 309 04 166 79 630 95 1 809 61	1 229 40 7 080 87 2 333 40 10 643 67 286 95 397 31 1 273 67	*1 334 63 *1 20 16 233 64 535 94	422 433 444 455 466 477 488 499 500 511 522 533 546 556 577
2 2 6 3 00-2 10-3 77-1	Net Revenue—Non-Operating Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues Total Revenue—Non-Operating Operating Expenses Jobbing and Contract Work Jobbing and Contract Work Operation—Leased Property	9 309 04 166 79 630 95 1 809 61	1 229 40 7 080 87 2 333 40 10 643 67 286 95 397 31 1 273 67	*1 334 63 *1 20 16 233 64 535 94	422 433 444 456 466 477 488 499 500 511 522 535 545 556 566 660
2 2 6 3 00-2 10-3 77-1	Net Revenue—Non-Operating Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues Total Revenue—Non-Operating Operating Expenses Jobbing and Contract Work Jobbing and Contract Work Operation—Leased Property	9 309 04 166 79 630 95 1 809 61	1 229 40 7 080 87 2 333 40 10 643 67 286 95 397 31 1 273 67	*1 334 63 *1 20 16 233 64 535 94	422 433 444 456 466 477 488 499 500 511 522 535 545 556 577 588 588
2 6 0-2 0-3 7-1	Net Revenue—Non-Operating Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues Total Revenue—Non-Operating Operating Expenses Jobbing and Contract Work Jobbing and Contract Work Operation—Leased Property	9 309 04 166 79 630 95 1 809 61	1 229 40 7 080 87 2 333 40 10 643 67 286 95 397 31 1 273 67	*1 334 63 *1 20 16 233 64 535 94	422 433 444 456 466 477 488 499 500 511 522 535 545 556 566 660
20-1 122-266 20-2 20-3 77-1 177-2	Net Revenue—Non-Operating Gross Revenue—Non-Operating Revenue from Jobbing and Contract Work Revenue from Lease of Other Physical Property Miscellaneous Non-Operating Revenues Total Revenue—Non-Operating Operating Expenses Jobbing and Contract Work Jobbing and Contract Work Operation—Leased Property Maintenance—Leased Property	9 309 04 166 79 630 95 1 809 61 5 985 18	1 229 40 7 080 87 2 333 40 10 643 67 286 95 397 31 1 273 67 4 866 03	*1 334 63 *1 20 16 233 64 535 94 1 119 15	422 433 444 450 466 477 488 489 500 511 522 535 546 566 661

Panhandle Eastern Pipe Line Company

Other Income
Other Deductions 19
Month of December 1941
A m o u n t

No.	~ 0		Detail on Page	This Year	Last Year	Increase or a Decrease	
	•	Other Inc	ر ۱		49		1 2
. 3	0	Month Of De	cember				3' 4
523 524-1 524-21 524-22	Dividend Revenues—Associated Interest on Securities Owned. Interest Revenues—Associated Interest Revenues—Other		14 14B 14B 14	2 130 92	1 185 22 3 884 16	945 70 +3,884 16	5 6 2 8 0
					3 7 0		10 11
	Total Other Income 9		148	2 130 92	5 069 38	+2 938 46.	12
,		Months	Ended	0			13 14
5 23 524-1 524-21 524-22	Dividend Revenues—Associated Interest on Securities Owned Interest Revenues—Associated Interest Revenues—Other		14 14 14 14				15 16 17 18 19 20
							21
	Total Other Income ,		14				22
h .	f	12 Months Ended	December 31		1		24
523 524-1 524-21	Dividend Revenues—Associate Interest on Securities Owned Interest Revenues—Associated		14B 14B 14B	17 434 95	56 000 00 13 186 64	+56 000.00 4 248 31 +16 864 99	- 26
524-22	Interest Revenues—Other		14B	1 100 00	16 864 99 69 55	1 030 45	2
524-22			14B		69 55	1 030 45	26 26 36 3
				18 534 95	e l		29 3 3 3
	Interest Revenues—Other		14B		69 55	1 030 45	2 2 3 3 3
	Interest Revenues—Other	Cther Ded	14B		69 55	1 030 45	20 30 3 3 3 3 3
	Interest Revenues—Other		14B		69 55	1 030 45	24 2 3 3 3 3 3 3 3 3
	Interest Revenues—Other		14B		69 55	1 030 45	24 2 3 3 3 3 3 3 3 3 3
530	Interest Revenues—Other Total Other Income Interest on Long-Term Debt	Other Ded Month Of De	14B 14B uctions ecember-		69 55 86 121.18 75 000 00	1 030 45 +67 586 23 +29 947 91	20 20 3 3 3 3 3 3 3 3 3 3
530 531	Interest Revenues—Other Total Other Income Interest on Long-Term Debt Amortization of Debt Discour	Other Ded Month Of De	14B 14B uctions ecember- 14C 14C	18 534 95 45 052 09	75 000 00 25 768 77	+67 586 23 +29 947 91 +25 768 77	20 20 3 3 3 3 3 3 3 3 3 3 3 4
530 531 533	Interest Revenues—Other Total Other Income Interest on Long-Term Debt	Month Of De	14B 14B 14C 14C 14C 14C 14C	18 534 95	75 000 00 25 768 77 120 53	+29 947 91 +25 768 77 90 67	20 21 33 33 33 33 33 34 44 44
530 531 533 534	Interest Revenues—Other Total Other Income Interest on Long-Term Debt Amortization of Debt Discout Taxes Assumed on Interest	Month Of De	14B 14B uctions ecember- 14C 14C 14C	18 534 95 45 052 09	75 000 00 25 768 77	+67 586 23 +29 947 91 +25 768 77	28 29 30 33 33 33 33 34 44 44
530 531 533 534	Interest Revenues—Other Total Other Income Interest on Long-Term Debt Amortization of Debt Discout Taxes Assumed on Interest Interest on Debt to Associate	Month Of De	14B 14B 14C 14C 14C 14C 14C	18 534 95 45 052 09	75 000 00 25 768 77 120 53	+29 947 91 +25 768 77 90 67	26 26 30 33 33 34 34 44 44 44 44 44
530 531 533 534 535	Interest Revenues—Other Total Other Income Interest on Long-Term Debt Amortization of Debt Discour Taxes Assumed on Interest Interest on Debt to Associate Other Interest Charges	Month Of Dent and Expense	14B 14B 14B 14C 14C 14C 14C 14C	45 052 09 211 20	75 000 00 25 768 77 120 53 688 70	+29 947 91 +25 768 77 90 67 +688 70	28 29 30 33 33 33 34 34 44 44 44 44
530 531 533 534 535	Interest Revenues—Other Total Other Income Interest on Long-Term Debt Amortization of Debt Discour Taxes Assumed on Interest Interest on Debt to Associate Other Interest Charges Total Other Deductions	Month Of Dent and Expense	14B 14B 14B 14C 14C 14C 14C 14C	45 052 09 211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+29 947 91 +25 768 77 90 67 +56 314 71	28 29 30 33 33 33 34 44 44 44 44 44 44 44 44 44
530 531 533 534 535.	Interest Revenues—Other Total Other Income Interest on Long-Term Debt Amortization of Debt Discour Taxes Assumed on Interest Interest on Debt to Associate Other Interest Charges Total Other Deductions Interest Charged to Construction	Month Of Dent and Expense	14B 14B 14B 14C 14C 14C 14C 14C	45 052 09 211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+29 947 91 +25 768 77 90 67 +56 314 71	200 201 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4
530 531 533 534 535 536	Interest Revenues—Other Total Other Income Interest on Long-Term Debt Amortization of Debt Discour Taxes Assumed on Interest Interest on Debt to Associate Other Interest Charges Total Other Deductions Interest Charged to Construction Interest on Long-Term Debt	Month Of Dent and Expense d Companies Months	14B 14B 14B 14C 14C 14C 14C 14C	45 052 09 211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+29 947 91 +25 768 77 90 67 +56 314 71	25 29 31 33 33 33 33 34 44 44 44 44 44 44
530 531 533 534 535 536	Interest Revenues—Other Total Other Income Interest on Long-Term Debt Amortization of Debt Discour Taxes Assumed on Interest Interest on Debt to Associate Other Interest Charges Total Other Deductions Interest Charged to Construction Interest Charged to Construction Interest on Long-Term Debt Amortization of Debt Discour	Month Of Dent and Expense d Companies Months	14B 14B 14B 14B 14C 14C 14C 14C	45 052 09 211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+29 947 91 +25 768 77 90 67 +56 314 71	25 20 31 33 33 33 33 34 44 44 44 44 44 44 44 44
530 531 533 534 535 536 530 531 533	Interest Revenues—Other Total Other Income Interest on Long-Term Debt Amortization of Debt Discour Taxes Assumed on Interest Interest on Debt to Associate Other Interest Charges Total Other Deductions Interest Charged to Construction Interest on Long-Term Debt	Month Of Dent and Expense d Companies Months at and Expense	14B 14B 14B 14C 14C 14C 14C 14C	45 052 09 211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+29 947 91 +25 768 77 90 67 +56 314 71	20 22 33 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4
530 531 533 534 535	Interest on Long-Term Debt Amortization of Debt Discour Taxes Assumed on Interest Interest on Debt to Associate Other Interest Charges Total Other Deductions Interest Charged to Construction Interest Charged to Construction Interest Amortization of Debt Discour Taxes Assumed on Interest	Month Of Dent and Expense d Companies Months at and Expense	14B 14B 14B 14B 14C 14C 14C 14C	45 052 09 211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+29 947 91 +25 768 77 90 67 +56 314 71	26 22 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4
530 531 533 534 535 536 530 531 533 534	Interest on Long-Term Debt Amortization of Debt Discour Taxes Assumed on Interest Interest on Debt to Associate Other Interest Charges Total Other Deductions Interest Charged to Construction Interes	Month Of Dent and Expense d Companies Months at and Expense	14B 14B 14B 14B 14C 14C 14C 14C	45 052 09 211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+29 947 91 +25 768 77 90 67 +56 314 71	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4 4 4 4

23	Dividend Revenues—Associated Companies	14D	. 9 120 00	1 185 22	945 70	8
24-1	Interest on Securities Owned	14B	2 130 92			7
24-21	Interest Revenues—Associated Companies	14B		3 884 16	+3 884 16	0
24-22	Interest Revenues-Other	14	£ .			0
						10
		* .				11
		4.				11
-	Total Other-Income	14B	2 130 92	5 069 38	*2 938 46	12
	Mouths I	Ended		•		13 14
					•	15
23	Dividend Revenues—Associated Companies	14				16
24-1	Interest on Securities Owned	14		**		17
24-21	Interest Revenues—Associated Companies	14.				18
24-22	Interest Revenues—Other	4.4.				19
					•	20
						21
		. 14				22
- 4	Total Other Income		•			23
	12 Months Ended	December 3	i ~			24
		14B	· ·	56 000 00	+56 000 00	25
23	Dividend Revenues—Associated Companies	.14B	17 434 95	13 186 64	4 248 31	20
24-1	Interest on Securities Owned	148	A	.16 864 99	16 864 99	2
24-21	Interest Revenues—Associated Companies	14B	1 100 00	69 55	1 030 45	28
24-22	Interest Revenues—Other	140				.2
		•	•	0 -		3
						3
. 0			10 204 05	86 121 18	+67 586 23	3
·	Total Other Income	: 14B	18 534 95 -	80 121 18	01 000 20	
						3
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3.0	9	20			Ċ,	3
	9 Other Dec	ductions			,	3
6	Other Dec	ductions				3
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ø	Other Dec					3 3 3
ø	Month Of D	December	45 052 09	75 000 00	+29 947 91	3 3 3
	Month Of D	December 14C	45 052 09	75 000 00 25 768 77	+25 768 77	3 3 3 4
531	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense	December , 14C , 14C		75 000 00 25 768 77		3 3 3 4
531 533	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest	December 14C 14C 14C	45 052 09 211 20	75 000 00	+25 768 77	3 3 3 4 4
531 533 534	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies	14C = 14C = 14C 14C 14C		75 000 00 25 768 77	+25 768 77	3 3 3 4 4 4 4
531 533	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest	14C = 14C = 14C 14C 14 14C	211 20	75 000 00 25 768 77 120 53 688 70	+25 768 77 90 67 +688 70	3 3 3 3 4 4 4 4 4
530 531 533 534 535	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies	14C = 14C = 14C 14C 14C	211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+25 768 77 90 67 +688 70 +56 314 71	3 3 3 3 4 4 4 4 4
531 533 534	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges	14C = 14C = 14C 14C 14 14C	211 20	75 000 00 25 768 77 120 53 688 70	+25 768 77 90 67 +688 70	4 4 4
531 533 534 535	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction	14C = 14C = 14C = 14C = 14C = 14C = 14C	211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+25 768 77 90 67 +688 70 +56 314 71	333333344444444444444444444444444444444
531 533 534 535	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions	14C = 14C = 14C = 14C = 14C = 14C = 14C	211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+25 768 77 90 67 +688 70 +56 314 71	333333344444444444444444444444444444444
531 533 534 535 535	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months	14C = 14C = 14C = 14C = 14C = 14C = 14C	211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+25 768 77 90 67 +688 70 +56 314 71	333333444444444444444444444444444444444
531 533 534 535 536	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt	December 14C 14C 14C 14 14C 14C	211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+25 768 77 90 67 +688 70 +56 314 71	3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
531 533 534 535 536 530 531	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense	December 14C 14C 14C 14 14C 14C	211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+25 768 77 90 67 +688 70 +56 314 71	333333444444444444444444444444444444444
531 533 534 535 536 530 531 533	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest	14C 14C 14C 14 14C 14C 14C 14C	211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+25 768 77 90 67 +688 70 +56 314 71 3 796 02	3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
531 533 534 535 536 530 531 533 534	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies	14C 14C 14C 14 14C 14C 14C 14C	211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+25 768 77 90 67 +688 70 +56 314 71 3 796 02	3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
531 533 534 535 536 530 531 533	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges	14C 14C 14C 14 14C 14C 14C 14C	211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+25 768 77 90 67 +688 70 +56 314 71 3 796 02	3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
531 533 534 535 536 530 531 533 534 535	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions	December 14C 14C 14C 14C 14C 14C 14C 14C 14C 14	211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+25 768 77 90 67 +688 70 +56 314 71 3 796 02	3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
531 533 534 535 536 530 531 533 534	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges	December 14C 14C 14C 14C 14C 14C 14C 14C 14C 14	211 20 45 263 29	75 000 00 25 768 77 120 53 688 70 101 578 00	+25 768 77 90 67 +688 70 +56 314 71 3 796 02	333333444444444444444444444444444444444
531 533 534 535 536 530 531 533 534 535	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction	14C 14C 14C 14 14C 14C 14C 14C 14C 14C 1	211 20	75 000 00 25 768 77 120 53 688 70 101 578 00	+25 768 77 90 67 +688 70 +56 314 71 3 796 02	333333444444444444444444444444444444444
531 533 534 535 536 530 531 533 534 535	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction	14C 14C 14C 14C 14C 14C 14C 14C 14C 14 14 14 14	211 20	75 000 00 25 768 77 120 53 688 70 101 578 00 2 735 12	+25 768 77 90 67 +688 70 +56 314 71 3 796 02	333333344444444444444444444444444444444
531 533 534 535 536 536 530 531 533 534 535	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction 12 Months Ende	14C 14C 14C 14C 14C 14C 14C 14C 14C 14 14 14 14 14 14	211 20 45 263 29 6 531 14	75 000 00 25 768 77 120 53 688 70 101 578 00 2 735 12	+25 768 77 90 67 +688 70 +56 314 71 3 796 02	3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
531 533 534 535 536 530 531 533 534 535	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction 12 Months Ende	December 14C 14C 14C 14C 14C 14C 14C 14C 14C 14	211 20 45 263 29 6 531 14 31 651 903 65 27 486 70	75 000 00 25 768 77 120 53 688 70 101 578 00 2 735 12 903 333 32 310 029 24	+25 768 77 90 67 +688 70 +56 314 71 3 796 02 +251 429 6 +282 542 5	3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
531 533 534 535 536 530 530 530 531	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction 12 Months Ende Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Taxes Assumed on Interest	14C 14C 14C 14C 14C 14C 14C 14C 14C 14 14 14 14 14 14 14 14 14	211 20 45 263 29 6 531 14	75 000 00 25 768 77 120 53 688 70 101 578 00 2 735 12	+25 768 77 90 67 +688 70 +56 314 71 3 796 02 +251 429 6 +282 542 5	3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
531 533 534 535 536 530 531 536 530 531 533 531 533	Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction 12 Months Ende Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies	14C 14C 14C 14C 14C 14C 14C 14C 14C 14 14 14 14 14 14 14 14	211 20 45 263 29 6 531 14 31 651 903 65 27 486 70 1 614 71	75 000 00 25 768 77 120 53 688 70 101 578 00 2 735 12 903 333 32 310 029 24 1 001 02	+25 768 77 90 67 +688 70 +56 314 71 3 796 02 +251 429 6 +282 542 5 613 6	3 3 3 3 3 4 4 4 4 4 4 9
531 533 534 535 536 530 530 531 530 531	Month Of D Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction 12 Months Ende Interest on Long-Term Debt Amortization of Debt Discount and Expense	14C 14C 14C 14C 14C 14C 14C 14C 14C 14 14 14 14 14 14 14 14 14	211 20 45 263 29 6 531 14 31 651 903 65 27 486 70	75 000 00 25 768 77 120 53 688 70 101 578 00 2 735 12 903 333 32 310 029 24 1 001 02	*25 768 77 90 67 *688 70 *56 314 71 3 796 02 *251 429 6 *282 542 5 61., 6	3 3 3 3 4 4 4 4 4 4 9 3
531 533 534 535 536 536 530 531 533 534 536	Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction Months Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies Other Interest Charges Total Other Deductions Interest Charged to Construction 12 Months Ende Interest on Long-Term Debt Amortization of Debt Discount and Expense Taxes Assumed on Interest Interest on Debt to Associated Companies	14C 14C 14C 14C 14C 14C 14C 14C 14C 14 14 14 14 14 14 14 14	211 20 45 263 29 6 531 14 31 651 903 65 27 486 70 1 614 71	75 000 00 25 768 77 120 53 688 70 101 578 00 2 735 12 903 333 32 310 029 24 1 001 02	+25 768 77 90 67 +688 70 +56 314 71 3 796 02 +251 429 6 +282 542 5 613 6	33 33 33 34 44 44 44 44 44 44 44 44 44 4

*Indicates red figures

					Months Ended De	
urplus - January 1, 1941					xxxxxxxx	7 790 960 99
Surplus - Prior to December 31, 1935						
Surplus - Since December 31, 1935	*	***			7 790 960 99	- 1 - 1
dditions:				*		
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Net Income 12 Months Ended Dec. 31,	1941, As S	hown By Ear	rnings Summ	ary	*****	4 689 242 14
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Other Credits.						
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Total						
Total					*****	12 480 203 13
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Deductions:			Date		****	12 480 203 13
Deductions:	No	Declared	Date Record	Payment	*****	12 480 203 13
Deductions:	No.	Declared	Record	Payment		12 480 203 13
Deductions:	21	1/25/41	Record 3/15/41	4/ 1/41	165 000 00	12 480 203 13
Deductions:	21 22	1/25/41 5/20/41	Record 3/15/41 6/14 41	4/ 1/41 7/ 1/41	165 000 00 165 000 00	12 480 203 13
Deductions:	21 22 23	1/25/41 5/20/41 9 29/41	Record 3/15/41 6/14 41 9/29/41,	4/ 1/41 7/ 1/41 10/ 1/41	165 000 00 165 000 00 165 000 00	
Deductions: Dividends referred	21 22	1/25/41 5/20/41	Record 3/15/41 6/14 41	4/ 1/41 7/ 1/41	165 000 00 165 000 00	660 000 00
Dividends referred	21 22 23 24	1/25/41 5/20/41 9 29/41 12/19/41	Record 3/15/41 . 6/14 41 9/29/41, 12/19/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42	165 000 00 165 000 00 165 000 00 165 000 00	
Dividends referred	21 22 23	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41	Record 3/15/41 .6/14 41 9/29/41 12/19/41 1/25/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14	
Deductions:	21 22 23 24 	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41	Record 3/15/41 6/14 41 9/29/41 12/19/41 1/25/41 3/ 5/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56	
Dividends referred	21 22 23 24 .8 9	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41	Record 3/15/41 6/14 41 9/29/41 12/19/41 1/25/41 3/ 5/41 5/24/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41	165 000 00 165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56 403 683 50	660 000 00
Dividends referred	21 22 23 24 	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41	Record 3/15/41 6/14 41 9/29/41 12/19/41 1/25/41 3/ 5/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56	
Dividends referred a common	21 22 23 24 . 8 9 10	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56 403 683 50 807 367 00	660 000 00
Dividends referred	21 22 23 24 .8 9	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56 403 683 50 807 367 00	660 000 00 1 953 828 14
Dividends referred	21 22 23 24 . 8 9 10	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56 403 683 50 807 367 00	660 000 00
Dividends referred	21 22 23 24 . 8 9 10	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56 403 683 50 807 367 00	660 000 00 1 953 828 14
Dividends referred "" "" "" common "" "" articipating (Preferred)	21 22 23 24 . 8 9 10	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56 403 683 50 807 367 00	660 000 00 1 953 828 14
Dividends referred a common articipating (Preferred)	21 22 23 24 8 9 10 11	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56 403 683 50 807 367 00	660 000 00 1 953 828 14
Dividends referred a common articipating (Preferred) Other Charges Unamortized Debt Discount and Expens	21 22 23 24 8 9 10 11 5.6	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56 403 683 50 807 367 00	660 000 00 1 953 828 14
Dividends referred articipating (Preferred) Other Charges Unamortized Debt Discount and Expense Twenty-Year Sinking Fund Mortgage	21 22 23 24 8 9 10 11 5.6	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 50 403 683 50 807 367 00 201 841 75 538 244 67	660 000 00 1 953 828 14
Dividends referred articipating (Preferred) Other Charges Unamortized Debt Discount and Expens Twenty-Year Sinking Fund Mortgage Series A, 6%, due October 1, 1950	21 22 23 24 8 9 10 11 5. 6	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56 403 683 50 807 367 00	660 000 00 1 953 828 14
ommon articipating (Preferred) Other Charges Unamortized Debt Discount and Expens Twenty-Year Sinking Fund Mortgage Series A, 6%, due October 1, 1950 First Mortgage and First Lien Bonds	21 22 23 24 8 9 10 11 5. 6	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56 403 683 50 807 367 00 201 841 75 538 244 67	660 000 00 1 953 828 14
ommon articipating (Preferred) Other Charges Unamortized Debt Discount and Expens Twenty-Year Sinking Fund Mortgage Series A, 6%, due October 1, 1950 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952	21 22 23 24 8 9 10 11 5. 6	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 50 403 683 50 807 367 00 201 841 75 538 244 67	660 000 00 1 953 828 14
ommon Other Charges Unamortized Debt Discount and Expens Twenty-Year Sinking Fund Mortgage Series A, 6%, due October 1, 1950 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds,	21 22 23 24 8 9 10 11 5. 6	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41 12/19/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56 403 683 50 807 367 00 201 841 75 538 244 67	660 000 00 1 953 828 14
ommon articipating (Preferred) Other Charges Unamortized Debt Discount and Expens Twenty-Year Sinking Fund Mortgage Series A, 6%, due October 1, 1950 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 —	21 22 23 24 8 9 10 11 5. 6	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41 12/19/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56 403 683 50 807 367 00 201 841 75 538 244 67	660 000 00 1 953 828 14
Other Charges Unamortized Debt Discount and Expens Twenty-Year Sinking Fund Mortgage Series A, 6%, due October 1, 1950 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds,	21 22 23 24 8 9 10 11 5. 6	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41 12/19/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 50 403 683 50 807 367 00 201 841 75 538 244 67 890 386 60 791 676 91 115 931 04	660 000 00 1 953 828 14
ommon articipating (Preferred) Other Charges Unamortized Debt Discount and Expens Twenty-Year Sinking Fund Mortgage Series A, 6%, due October 1, 1950 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds, Series A, due serially November 1,	21 22 23 24 8 9 10 11 5. 6	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41 12/19/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 56 403 683 50 807 367 00 201 841 75 538 244 67	660 000 00 1 953 828 14
ommon articipating (Preferred) Other Charges Unamortized Debt Discount and Expens Twenty-Year Sinking Fund Mortgage Series A, 6%, due October 1, 1950 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds, Series A, due serially November 1, First Mortgage and First Lien 3% Bo	21 22 23 24 8 9 10 11 5. 6	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41 12/19/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 50 403 683 50 807 367 00 201 841 75 538 244 67 890 386 60 791 676 91 115 931 04 56 255 05	660 000 00 1 953 828 14
ommon articipating (Preferred) Other Charges Unamortized Debt Discount and Expens Twenty-Year Sinking Fund Mortgage Series A, 6%, due October 1, 1950 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien Bonds, Series A, due serially November 1,	21 22 23 24 8 9 10 11 5. 6	1/25/41 5/20/41 9 29/41 12/19/41 1/25/41 2/28/41 5/20/41 9/29/41 12/19/41	Record 3/15/41 6/14 41 9/29/41, 12/19/41 1/25/41 3/ 5/41 5/24/41 10/ 2/41 10/ 2/41	4/ 1/41 7/ 1/41 10/ 1/41 1/ 1/42 1/25/41 3/20/41 6/ 9/41 10/17/41	165 000 00 165 000 00 165 000 00 165 000 00 339 094 14 403 683 50 403 683 50 807 367 00 201 841 75 538 244 67 890 386 60 791 676 91 115 931 04	660 000 00 1 953 828 14

7 165 540 20° 63

(B)

Total Deductions

Surplus December 31, 1941

^{*}For restriction as to payment of dividends and segregation of surplus, see Page 2A.

Gas Plant

Description	!			,		•	•	Over Previous Month	Since January First	
illed since January 1, 1940)	'		: .	. *	. 40	-				2,

1 568 464 10

+521 67

533 546 17

7 196 797 99

41 737 52

12 753 42

15

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30

47

1 622 955 04

Main Line System (Lexas to Indiana)		1	1 099 211 90	325 174 15
Other Leaseholds, Wells, Lines, Compressors, etc.	(Local Area)		68 365 17	5 893 66
Other Gas Sales and Purchase Contracts	: /:		35 215 32	+521 67

Total Page 1, Line 2

Gas Plant in Service (Instal

	 ,	er egineral		•				*	
Construction Work in Progress				9					1
Total Page 1. Line 3			* .		2 668 429 03	1 040 906 57	1 004	523 95	. 1

			18 9		1
		• •		. 1	N . 1
Gas Plant in Process of	Reclassification	•	•		, ,

53 352 283 11 +14 712 33 Main Line, System (Texas to Indiana) +346 298 41 +2 936 13 Other Leaseholds, Wells, Lines, Compressors, etc. (Local Area) 1 834 605 65 +58 495 45

2 930 286 40 Gas Sales and Purchase Contracts 1 758 171 60 Less - Reserve for Amortization 1 172 114 80 +24 419 05 +293 028 60 22

317 681 96 *2 655 21 *31 862 52 25 Other Gas Sales and Purchase Contract

27 Total Page 1, Line 5 56 676 685 52 44 722 72 28 2 887 794 01 29 Total Page 1, Line 10 66 541 912 54 1 529 730 02

				and the second		
	Com.		Acceptable .			31
			1		\$ 7.50	32
Investments And Fund Accounts	•		Par			33
· Investment in Securities of Associated Company		Description	Shares Value	- Cost		34
Illinois Vatural Cas Company		Common Stock	28 000* None	2 635 301 43		35

2 635 391 43 Total Page 1, Line 15 37 38 Description 39 Other Investments (Four notes of equal amounts dated January 6, 1936, The Southwest Kansas Oil and Gas Company and The Saturn Oil and Gas Company one note due each year, 1943 to 1946) 48 819 24 Balance 1/F/41 Debits Credits

The Southwest Kansas Oil and Gas Company and 174 574 05 18 894 77 The Saturn Oil and Gas Company (Drilling Account) Total Page 1, Line 17 204 498 52 45

*Pledged with City Bank Farmers Trust Company as Corporate Trustee under Mortage and Deed of Trust dated November 1, 1940

(D) . (C)/ Detail Of Balance Sheet Acounts Panhandle Eastern Pipe Line Company

Month of December 1941 11A

*Indicates red figures.

Special Deposits First Mortgage and First Lien Bonds, Series A, 1°, due March, 1, 1932, City Bank Farmers Trust Company Paying Agent (Called for redemption March 1, 1911) First Mortgage and First Lien Bonds, Series B, due November 1, 1960, City Bank Farmers Trust Company — Paying Agent (Gielled for redemption March 1, 1911) First Mortgage and First Lien Bonds Series A, 4°, due March 1, 1932, City Bank Farmers Trust Company — Paying Agent (Gielled First Mortgage and First Lien Bonds Series A, 4°, due March 1, 1932, City Bank Farmers Trust Company — Paying Agent (Called for redemption March 1, 1941) Fund for Redemption of First Mortgage and First Lien Bonds Series A, 4°, due March 1, 1932, City Bank Farmers March 5, 1941 Funds in Escrow Service Deposits City of Belton, Missouri City Hugoton, Kanasa Missouri Public Service Company Right of Way Deposit: Jackson County, Missouri Highway Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Maco County, Hisois, Department of Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page I, Line 28 Norking Funds Cash Advances — Employces Traveling Expanse 4 510 00 10 2550 14 Total Page I, Line 29 11 249 05	rrent and Accrued Assets		•		
First Mortgage and First Lien Bonds, Series A, 4", due March I, 1932, City Bank Farmers Trust Company Paying Agent (Called for redemption March I, 1941) First Mortgage and First Lien 3", Bonds, Series B, due November I, 1960, City Bank Farmers Trust Company Paying Agent Miscellaneous Special Deposits: Sjinking Fund — First Mortgage and First Lien Bonds Series A, 4", due March I, 1952, City Bank Farmers Trust Company — Paying Agent (Called for redemption March I, 1941) Trust Pond for Redes ption of First Mortgage and First Lien Bonds, Series A, 4", due March I, 1952, City Bank Farmers Trust Company — Paying Agent (Called for redemption March 5, 1941) Funds in Eserow — Service Deposits: City of Belton, Missouri City Hugoton, Kansas Missouri Public Service Company Kansas Utilities Company Hands County, Missouri Highway Department State Treasurer of Missouri March County, Missouri Highway Department State Treasurer of Missouri March County, Missouri Department of Highways Deposit of Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page I, Line 28 Vorking Funds Cash Advances — Employees Traveling Espanse 4 510 00 102 580 14 Total Page I, Line 29 11 249 05					
due March 1, 1982, City Bank Farmers Trust Company Paying Agent (Called for redemption March 1, 1991) First Mortgage and First Lien 3', Bonds, Series B, dye November 1, 1990, City Bank Farmers Trust Company — Paying Agent Miscellaneous Special Deposits: City Miscellaneous Special Deposits: City Bank Farmers Trust Company — Paying Agent (Called for redemption March 1, 1992, City Bank Farmers Trust Company — Paying Agent (Called for redemption March 1, 1991) Trust Fund for Redeaption of First Mortgage and First Lien Bonds, Series A, 4's, due March 1, 1932, City Bank Farmers Trust Company — Paying Agent (Called for redemption March 1, 1991) Trust Fund for Redeaption of First Mortgage and First Lien Bonds, Series A, 4's, due March 1, 1932, City Bank Farmers Trust Company — Paying Agent Called for redemption March 5, 1941) Finds in Escrow — Service Deposits:				**	
Paying Agent (Called for redemption March 1, 1941) First Mortgage and First Lien 37, Bonds, Series B, due November I, 1960, City Bank Farmers Trust Company — Paying Agent (Sievellaneous Special Deposits: Sginking Fund — First Mortgage and First Lien Bonds Sesies A, 4%, due March I, 1982, City Bank Farmers Trust Company — Paying Agent (Called for redemption March 1, 1991) Trust Fund for Redes-ption of First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1982, City Bank Farmers Trust Company — Paying Agent (Called for redemption March 5, 1941) Funds in Eserow — Service Deposits City of Belton, Missouri City Hugoton, Kansas Missouri Pablic Service Company Kansas Utilities Company Right of Way Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County, Missouri Highway Department State Treasurer of Missouri Macon County, Hinson, Department of Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 102 580 14 Vorking Funds Cash Advances — Employees Traveling Expanse. 4 510 00 Fixed Page 1, Line 29 11 249 05					
First Mortgage and First Lien 3°, Bonds, Series B, due November 1, 1969, City Bank Farmers Trust Company — Paying Agent Miscellaneous Special Deposits: Series A, V., due March 1, 1952, City Bank Farmers Trust Company — Paying Agent Company — Paying Agent Colled for redemption March 1, 1951 Trust Fund for Redesiption of First Mortgage and First Lien Bonds, Series A, V., due March 1, 1952, City Bank Farmers Trust Company — Paying Agent (Called for redemption March 5, 1941) Funds in Bacrow — Service Deposits: City of Belton, Missouri City Hugoton, Kansas Missouri Public Service Company Kansas Utilities Company Kansas Utilities Company Right of Way Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County, Hissouri Macon County, Hissouri Macon County, Hissouri Macon County, Hissouri Total Page 1, Line 28 Vorking Funds Cash Advances — Employees Traveling Expanse. 4 510 00 Total Page 1, Line 29 11 249 05			•	2 720 00	
due November I, 1960, City Bank Farmers Trust Company — Paying Agent Sizellaneous Special Deposits: Seise A, 4%, due March I, 1982, City Bank Farmers Trust Company — Paying Agent (Calfed for redemption March I, 1911) Trust Fund for Redesption of First Mortgage and First Lien Bonds, Series A, 6%, due March I, 1982, City Bank Farmers Trust Company — Paying Agent (Calfed for redemption March I, 1911) Trust Fund for Redesption of First Mortgage and First Lien Bonds, Series A, 6%, due March I, 1982, City Bank Farmers Trust Company — Paying Agent (Called for redemption March S, 1941) Funds in Eserow — Service Deposits: City of Belton, Missouri City Hugoton, Kansas Missouri Public Service Company Kansas Utilities Company — 5 500 Kansas Utilities Company — 3 3 00 53 00 Right of Way Deposit: Jackson County, Missouri Highway Department — 50 00 State Treasurer of Missouri Macon County, Illinois, Department of Highways — 500 00 State Treasurer of Missouri Macon County, Illinois, Department of Highways — 500 00 Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company — 600 00 98 350 14 Total Page I, Line 28 102 580 14 Total Page I, Line 29 11 249 05				3 120 00	
Company — Paying Agent Miscellaneous Special Deposits Signiking Fund — First Mortgage and First Lien Bonds Series A, 4%, due March I, 1982, City Bank Farmers Trust Company — Paying Agent (Called for redemption March I, 1911) Trust Fund for Redesption of First Mortgage and First Lien Bonds, Series A, 4%, due March I, 1982, City Bank Farmers Trust Company — Paying Agent (Called for redemption March 5, 1941) Funds in Escrow — Service Deposits: City of Belton, Missouri City Hugoton, Kansas Missouri Public Service Company Kansas Utilities Company Right of Way Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County, Missouri Highway Department State Treasurer of Missouri Todal County Illinois, Department of Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page I, Line 28 Vorking Funds Cash Advances — Employees Traveling Expanse Traveling Expanse Petty Cash Funds Deposits — Payroll Accounts Total Page I, Line 29 11 249 05					and the second s
Miscellaneous Special Deposits: Spinking Fund — First Mortgage and First Lien Bonds Sesies A, V., the March, 1,1982, City Bank Farmers Trust Company — Paying Agent (Called for redemption March), 1941) Trust Fond for Redeaption of First Mortgage and First Lien Bonds, Series A, V., dee March I, 1982, City Bank Farmers Trust Company — Paying Agent (Called for redemption March 5, 1941) Funds in Escrew Service Deposits: City of Belton, Missouri City Hugston, Kansas Missouri Public Service Company Kansas Utilities Company Right of Way Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County, Hisnouri Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page I, Line 28 Norking Funds Cash Advances — Employees Traveling Expense. Petty Cash Funds Deposits — Payroll Accounts Total Page I, Line 29 11 249 05				510,00	4 230 00
Sinking Fund — First Mortgage and First Lien Bonds Sesies A, 4%, doe March I, 1992, City Bank Farmers Tust Company — Paying Agent (Calfed for redemption March 1, 1941) Trust Fond for Redecaption of First Mortgage and First Lien Bonds, Series A, 4%, dee March 1, 1952, City Bank Farmers Trust Company — Paying Agent (Calfed for redemption March 5, 1941) Funds in Earcay — Service Deposits: City of Belton, Missouri City Hugoton, Kansas Missouri Public Service Company Kansas Utilities Company Right of Way Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County, Missouri Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 Vorking Funds Cash Advances — Employees Traveling Expense Petty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05				310 00	1 200 00
Series A, 4%, dee March. I, 1982, City Bank Farmers Trust Company — Paying Agent (Calfed for redemption March 1, 1941) Trust Fund for Redexption of First Mortgage and First Lien Bonds, Series A, 4%, dee March 1, 1982, City Bank Farmers Trust Company — Paying Agent (Calfed for redemption March 5, 1941) Funds in Eserow — Service Deposits:				·	
Company				•	
1941					
Trust Fund for Redeaption of First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952, City Bánk Farmers Trust Company — Paying Agent (Called for redemption March 5, 1941) Funds in Escrow — Service Deposits: City of Belton, Missouri City Hugoton, Kausas Missouri Public Service Company Kansas Utilities Company Right of Way Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County; Illinois, Department of Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 102 580 14 Total Page 1, Line 29 11 249 05				6 000 00	
Bonds, Series A. F., due March 1, 1932, City Bank Farmers Trust Company — Paying Agent (Called for redemption March 5, 1941) Funds in Escrow — Service Deposits: City of Belton, Missouri City Hugoton, Kansas Missouri Public Service Company Kansas Utilities Company Right of Way Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County, Illinois, Department of Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 Norking Funds Cash Advances — Employees Traveling Expanse Petty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05				0 000 00	
Trust Company — Paying Agent (Called for redemption 90 822 14					4.
Service Deposits Service Deposits		.0	. /		4
Funds in Escrow — Service Deposits: City of Belton, Missouri City Hugoton, Kansas Missouri Public Service Company Kansas Utilities Company Right of Way Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County; Illinois, Department of Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 102 580 14 Forking Funds Cash Advances — Employees Traveling Expense Petty Cash Punds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05		E		90 822 14	
Service Deposits: City of Belton, Missouri					
City of Belton, Missouri City Hugoton, Kansas Missouri Public Service Company Kansas Utilities Company Right of Way Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County; Illinois, Department of Highways Deposit for Gueranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 Cash Advances — Employees Traveling Expense. Petty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05					
City Hugoton, Kansas Missouri Public Service Company Kansas Utilities Company Right of Way Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County; Illinois, Department of Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 102 580 14 Vorking Funds Cash Advances — Employees Traveling Expense Petty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05			5 00		5 - '
Missouri Public Service Company Kansas Utilities Company Right of Way Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County; Illinois, Department of Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 Total Page 1, Line 28 102 580 14 Total Page 1, Line 29 111 249 05		•			•\
Kansas Utilities Company Right of Way Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County; Illinois, Department of Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 Total Page 1, Line 28 Total Page 1, Line 28 4 510 00 Total Page 1, Line 29 11 249 05					
Right of Way Deposit: Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County; Illinois, Department of Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 102 580 14 Total Page 1, Line 28 102 580 14 Total Page 1, Line 28 103 500 00 104 500 00 105 14 Total Page 1, Line 28 105 150 00 Traveling Expense Petry Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05				53 00	
Jackson County, Missouri Highway Department State Treasurer of Missouri Macon County; Illinois, Department of Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 Total Page 1, Line 28 Total Page 1, Line 28 Total Page 1, Line 29 Total Page 1, Line 29 Total Page 1, Line 29		9			
State Treasurer of Missouri Macon County, Illinois, Department of Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 Cash Advances — Employees Traveling Expanse Petty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05			50 00		
Macon County; Illinois, Department of Highways Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 Vorking Funds Cash Advances — Employees Traveling Expense Petty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05		• • •		85	. 8
Deposit for Guaranty of Insurance Premium: Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 102 580 14 Vorking Funds Cash Advances — Employees Traveling Expense Pétty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05		F /		875 (0)	*
Zurich General Accident and Liability Insurance Company Total Page 1, Line 28 102 580 14 Vorking Funds Cash Advances — Employees Traveling Expense Petty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05		(== 0		. }	
Total Page 1, Line 28 Total Page 1, Line 28 Traveling Expense Petty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 102 580 14 4 510 00 5 739 05 1 000 00				600 00	98 350 14
Cash Advances — Employees Traveling Expense Pétty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05	Zurien General Accident and Liability insurance Company			000 00	
Cash Advances — Employees Traveling Expense Pétty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05		00			
Cash Advances — Employees Traveling Expense Pétty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05	Total Page 1 Line 28				102 580 14
Cash Advances — Employees Traveling Expense Pétty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05	Total Lage 1, Inde 20				
Cash Advances — Employees Traveling Expense Pétty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05					
Cash Advances — Employees Traveling Expense Pétty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05	Jorking Funds				
Traveling Expense Petty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05					
Petty Cash Funds Deposits — Payroll Accounts Total Page 1, Line 29 11 249 05					4 510 00
Deposits — Payroll Accounts 1 000 00 Total Page 1, Line 29 11 249 05		. 9			
Total Page 1, Line 29 11 249 05					
	Deposits - Payron Accounts		-		
	- 40	***	**		
	Total Page 1 Line 20				11 249 05
	Total Page 1, Line 20			0	
		•			4
		. ,			
		^ ·			- "
			•		
$(A) \qquad (B) \qquad (C) \qquad (D)$					

[15852]	Description .			
urrent And Accrued Assets (C Temporary Cash Investments		·		
U. S. Treasury Notes of Ta	x Series "B"-1943	/	· · · · · · · · · · · · · · · · · · ·	
(In safekeeping at The N	ational City Bank of New	York)	2020	
Total Page 1, Line 30				2 750 000 00
2	G. C.			
*				
Accounts Receivable from As	sociated Company		· · · · · · · · · · · · · · · · · · ·	
Accounts Receivable				
Illinois Natural Cas Com	neny			
Total Page 1, Line 34		•	•	220 573 95
. Total Tage 1, Tane of	5		4	
				· · .
		•		-
ong-Term Debt				
Bonds				
First Mortgage and First L		* * * * * * * * * * * * * * * * * * * *		
Series A, due Serially No	vember 1, 1946			
to November 1, 1950, in		11 . ,		
Maturity	Interest Rate			
November 1, 1946	1.65		1 250 000 00	
November 1, 1947	1 85		1 250 000 00	1.
November 1, 1948	2 00		1 250 000 00	
November 1, 1949	2 15	0	1 250 000 00	
November 1, 1950	2.30	and the second	1 250 000 00	6 250 000 00
t November 1, 1800	0 . 0			
First Mortgage and First I	ion 20 Bonds			
Series B, due November			. 0	12 000 000 00
Series B, due November	1, 1900	1.		12 000 000 00
		1		
			> /	10 050 000 00
* Total Page 2, Line 13			7	18 250 000 00
		1.		
Miscellaneous Long-Term De	bt	1	100	
Sèrial Notes, Series A, B, (C and D			
due serially November 1,				
November 1, 1945, incl				
Series Maturit				
A November 1			1 250 000 00	
B November 1			1.250 000 00	
C November 1			1 250 000 00	
			1 250 000 00	5 900 000 00
D November 1	, 1945		1 200 000 00	9 000 000 00
	1			
Leasehold Purchase Obliga			0 .	
J. T. Sneed, Jr. and Eliza		in a same to the same	•	
Principal Amount \$62,0	00, unpaid balance due Augu	ıst 1, 1946		9 789 19
	1			
Total Page 2, Line 1	6			5 009 789 19
<u> </u>				. ,
				(D)
		(A)	√ (B) (C)	

Detail Of Balance Sheet Accounts

Panhandle Eastern Pipe Line Company

Month of December 1941 11C

urrent And Accrued Liel				
ULICER AND ACCIDES LIN	bilities			
Accounts Payable	A			
Vouchers Payable	. +		0 0	838 655 82
		F.3		, 141 937 05
				3 142 23
		Employees		2 878 19
				3 583 35
				606 62
				69 57
				1 742 91
				11 36
				81 799 30
Other - withheld fro	un Contractors			
		6.		
T . I D . O I	00			1 073 546 16
Total Page 2, Line	22 ,			1 010 010 10
		-: 01		
		·		
First Mortgage and Fi	irst Lien Bonds, Series A	A, due March 1, 1952		2 000 00
· (Called for Redemp	tion March 1, 1941 to sa	tisfy Sinking Fund requiren	nent)	6 000 00
1 1 W				A
Liquidation Account -	ers Payable coounts Payable add Gas Purchase Accounts al Old Age Benefits — Deductions from Employees tions from Other Producers — Texas tions from Other Producers — Kansas ers' Sales Tax — Kansas Sales Tax — Missouri Life Insurance Adjustment — Withheld from Contractors			
Series A, 4%, due M	larch 1, 1952 (Called for	Redemption March 5, 1941)		90 822 14
			*	
				000000
Total Page 2, Line	26			96 822 14
				•
			* **	
		•		4 4

(B)

(C)

(D)

.15854	Title of Account and Description Total Amount Month	Balance 8 Beginning	Changes Du	ring Month	Balance
0.1	Basis to Ru		Debits	Credits	End of Month
	Current And Accounts Receivable				
•		01 000 00	100 000 00		
	Phillips Petroleum Company (Gasoline Sales)	61 836 30	109 259 58	116 111 35	54 984 53
	Michigan Gas Transmission Corp. (Advance for Change-Over Costs)	1 202 05	***	331 25	870 80
	Personal Loans	374 50	50 00	116 50	308 00
	Other Accounts I vable	16 333 81	10 599 18	9 295 82	17 637 17.
	W-1D-1T-00				
	Total Page 1, Line 33	79 746 66	119 908 76	125 854 92	73 800 50
		.0			
1			•		
1	Materials and Supplies — Gas	331 177 13			
. 4	Purchased		38 017 07		
*	Returned		15 430 63		1.1
	Issued			22 076 17	362 548 66
			.: A	1	
	Total Page 1, Line 36	331 177 13	53 447 70	22 076 17	362 548 66
	Annual Company of the				
		•			1.
				* . * .	
	Prepayments		-		
	Insurance — General	49 488 53	413 23	1 928 12	47 973 64
,	Insurance — Group Life	4 599 42	0 110 20	657 06	3 942 36
	Insurance - Group Annuities	8 333 33		8 333 33	0 512 00
.~	Lease Rentals	36 996 51	11 996 00	8 591 28	40 401 23
	kents — River Crossing	2 500 90	11 990 00	250 00	2 250 00
1		15 000 00	9	15 000 00	2 200 00
-	Legal Services		59 00	13 000 00	164 08
	Automobile Licenses	105 95	. , 59 00		164 95
•					
	T-1 D1 1: 20	117 000 74	10 100 00	24 750 70	04 720 16
	Total Page 1, Line 39	117 023 74	12 468 23	34 759 79	94 732 18
	ne interest in the second of t				
	Deferred Debits				
	Unamortized Debt Discount and Expense		t. 8		\
	Twenty-year Sinking Fund Mortgage Bonds				1
6	Series A, 6%, due October 1, 1950 (Redeemed March 1, 1937)	814 097 11	• ******	814 097 11	1 . 1.
. *	First Mortgage and First Lien Bonds,				
	Series A, 4%, due March 1, 1952 (Redeemed March 5, 1941)	4			
20	Discount and Expense	674 334 63	1	674 334 63	1
1.	Call Premium	101 305 88	1. 2 .0.	101 305 88	400
. «	First Mortgage and First Lien Bonds, Series A,		/		
	due Serially November 1, 1946 to November 1, 1950:		1.		
	First Mortgage and First Lien 3% Bonds, Series B,				
*	due November 1, 1960; Serial Notes, Series	1			
	A, B, C and L, due Serially November 1, 1942	* * * * *	*	10	
	40 November 1, 1945	210 426 41		210 426 41	
				*	
	Total Page 1, Line 49	1 800 164 03	-	1 800 164 03	
	age at a succession of the suc			3	,
15.					7.
			2 14 1		
					.79

Acc't	Title of Account and Description	Total Amount Months		Balance Beginning	Changes D	Balance	
No.	The of Account and Description	Basis	to Run	of Month	Debits	Credits	End of Month
	Deferred Debits (Cont.)						• • • • • • • • • • • • • • • • • • • •
3	Clearing Accounts	4		. 0			
	Transportion Expenses (Company Owned Fleet)			4 652 58	10 132 88	8 024 89	6 760 57
*	Pay Roll			-5	162 632 99	. 162 632 99	-
	d .	-	2			•	W
. 1	. Total Page 1, Line 50			4 652 58	172 765 87	170 657 88	6 760 57
	. Total Page 1, Line 50	٠,		9 002 00	112 100 01	110 001 00	0 100 31
4	Retirement Work in progress						
	Total Page 1, Line 51			300 976 86	. 43 837 77	344 814 63	
		-					
					**		1 .
5	Other Work in Progress\			. 0			
	Total, Page 1, Line 52	•		114 889 95	83 258 24	21 528 39	176 619 80
6	Other Deferred Debits		٠.				
	Dormant Cash			2 00	A	_	2 00
	Aetna Life Insurance Company			4 018 89	48.02		4 066 91
1.				* a.			
2.8	Total Page 1, Line 53			4 020 89	48 02	7	4 068 91
	. Cent tage I, Line of		'	1 020 00	10 02	•	4 000 91
		-		2		-	
(Current And Accrued Liabilities		. ,	a 1			
			. /				
4			. /				24
4	Matured Interest		. (
-	Matured Interest First Mortgage and First Lien Bonds, Series A. 4%, due March 1, 1952		. (3 720 00		•	3 720 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds		. (•	3 720 00
	Matured Interest First Mortgage and First Lien Bonds,		• (3 720 00 1 710 00	1 200 00	•	3 720 00 510 00
4	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds		• (1 200 00	•	510 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960		• (1 710 00		•	510 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds		. (1 200 00	•	510 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960		• (1 710 00		•	510 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960		• (1 710 00			510 00
4	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960		• (1 710 00			510 00
4	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960		• (1 710 00			510 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960		• (1 710 00			510 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960		• (1 710 00			510 00
4	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960		• (1 710 00			510 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960		• (1 710 00			510 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960		. (1 710 00			510 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960		(1 710 00			510 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960		. (1 710 00			510 00 4 230 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960		• (1 710 00			510 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960			1 710 00			510 00 4 230 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960			1 710 00			510 00 4 230 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960			1 710 00			510 00 4 230 00
86	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960			1 710 00			510 00 4 230 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960			1 710 00			510 00 4 230 00
	Matured Interest First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952 First Mortgage and First Lien 3% Bonds Series B, due November 1, 1960			1 710 00			510 00 4 230 00

Panhandle Eastern Pipe Line Company

Month of December 1941/ 12B

15856]		Total Amount	Months	Balance Beginning	Changes During Month ·	Balance
cc't Vo	Title of Account and Description	. Basis	to Run	of Month	Debits Credits	End of Mont!:
Cu	arrent And Accrued Liabilities (Cont.)					
	Taxes Accrued					
	Ad valorem:					
	Texas-1941			2 185 33	- +739 86	1 445 47
	Oklahoma—1941			8 231 55	. 2 768 43 . 73 75	5 536 87
	Kansas-1941			239 796 93	257 665 58 17 868 65	
,	Missouri-1940-1941		•	96 681 29	100 920 94 4 286 03	46.38
	Missouri—1941—1942	100 800 00	5	50 400 00	- 8 400 00	58 800 00
1 4	Illinois—1941	100 300 00		62 700 00	5 700 00	68 400 00
	Gross Production—Texas	/		3 448 83	3 448 83 3 649 74	3 649 74 1
			. 0	273 59	341 32 385 62	317 89 1
	Conservation Assessment—Kansas	· e		. 213 39	191 79 191 79	- 1
	Compensating Tax (Excise) Kansas	00 100 00		20 200 00		
	Federal Capital Stock—1941—1942	92 400 00	0	36 500 00	9 700 00	46 200 00 1
•	Federal Excise—Old Age Benefits	.4		1 890 25	1 274 64	3 164 89 1
	Federal Excise—Unemployment Insurance			3 005 15	395 33	3 400 48 1
	Unemployment Compensation:				0	
0	Texas .	1		101 97	63 09	165 06 1
	Kansas			1 221 58	851 86	2 073 44 1
	Missouri			1 606 87	1 109 24	2 716 11 1
	Illinois			807 65	595 26	1 402 91 2
	Michigan			345 84	171 31	517 15 2
	New York			43 91	26.81	70 72 2
	State Income—1939	7	2 .	15 418 21	and the second	15 418 21
	State Income-1940 .	,		14 069 54		14 069 54
7.0	State Income—1941			44 000 00	*9 000 00	35 000 00 2
	Federal Income—1938			24 242 22		24 242 22 2
	Federal Income—1939			14 883 18		14 883 18 2
	Federal Income—1940			396 333 43	334 555 52	61 777 91 2
*	Federal Income—1941.			1 468 893 23	181 106 77	1 650 900 00
1.1				319 910 55	80 029 81	239 880 74 3
	Federal Excess Profits—1940					
5.	Federal Excess Profits—1941			800 225 28	99 774 72	900 000 00
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	Total Page 2, Line 29			3 607 216 38	779 922 22 325 884 75	3 153 178 91 3
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. D	etail Of	Panhandle Eastern	Pipe Line	Company	Month of December	
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Title of Account and Description Basis to Run Current And Accrued Liabilities (Cont.) Interest Accrued Long-Term Debt First Mortgage and First Lien Bonds, Series A, due Serially First Mortgage and First Lien 3% Bonds, Series B, due November 1, 1960. Serial Notes, Series A, B, C and D, due Series B, due November 1, 1960. Total Page 2, Line 30 Other Current and Accrued Liabilities Workmen's Compensation Insurance Actan Life Insurance Co.—Group Annuity Unclaimed Checks Unclaimed Checks Unclaimed Wages Total Page 2, Line 32 Deferred Credits Other Deferred Credits Actan Life Insurance Company Walter Kuhn and Howard Kuhn—Nix Lease Walter Kuhn and Howard Kuhn—Nix Lease Walter Kuhn and Howard Kuhn—Nix Lease Total Page 2, Line 39 4 018 89 43 636 63 470 14 48	
Current And Accrued Liabilities (Cont.)	
Interest Accrued Long-Term Debt	
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C and D, due Serially	60 000 00
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Workmen's Compensation Insurance	
Aetna Life Insurance Co.—Group Annuity Unclaimed Checks Unclaimed Wages Total Page 2, Line 32 Deferred Credits Other Deferred Credits Aetna Life Insurance Company Walter Kuhn and Howard Kuhn—Nix Lease Walter Kuhn and Howard Kuhn—Younggren Lease Walter Kuhn and Howard Kuhn—Younggren Lease 18 319 74 82 28 Walter Kuhn and Howard Kuhn—Younggren Lease 21 298 00 187 86	• ,
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Unclaimed Wages	3:
Deferred Credits 2 026 97	801 16
Deferred Credits Other Deferred Credits Aetna Life Insurance Company 4 018 89 - 48 Walter Kuhn and Howard Kuhn—Nix Lease 18 319 74 82 28 Walter Kuhn and Howard Kuhn—Younggren Lease 21 298 00 187 86	122 60
Deferred Credits Other Deferred Credits Actna Life Insurance Company Walter Kuhn and Howard Kuhn—Nix Lease Walter Kuhn and Howard Kuhn—Younggren Lease 18 319 74 82 28 Walter Kuhn and Howard Kuhn—Younggren Lease 21 298 00 187 86	
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Total Page 2, Line 39 43 636 63 270 14 45	
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5858 't	Title of Account and Description	Total Amount	Months	Balance Beginning	Changes Duri		Balance
	•	Basis	to Run	of Month	Debits	Credits	End of Mont
	Reserves						/
-6	Depreciation, Depletion and Amortization			•			A
	In Process of Reclassification		•				1
	Property, Plant and Equipment			9 499 954 11	198 979 02	215 984 80	9 516 959 89
	Gas Sales and Purchase Contracts	2 930 286 40	48	9	24 419 05*	24 419 05	*
	Other Gas Sales and Purchase .	•		.•			
	Congracts	371 076 00	120	apartie.	2 046 51	2 046 51	a comme
	Other Gas Sales and Purchase					•	* * *
	Contracts	73 047 98	117	_	445 41	445 41	
	Other Gas Sales and Purchase	0					
	Contracts	12 875 58	120	· · · · · · · · · · · · · · · · · · ·	88 79	88 79	
	Other Gas Sales and Purchase	. 0.			4		
	Contracts	2 961 50	117		19 10	.19 10	
	Other Gas Sales and Purchase						,
	Contracts	4 672 74	119		31 36	31 36	_
	Other Gas Sales and Purchase						
2	Contracts	4 116 77	. 140	B	24 04	24 04	
	Automobiles .	Expected Lif		23 521 39	1 245 21	3 572 33	25 848 51
	Amortization of Leaseholder	fastered		537 233 79	2 00		537 231 79
	Gas Plant in Service	\$		0-0-			No.
	Other Gas Sales and Purchase				•		t .
	- Contracts	14 723 20	120		101 53	101 53	1
1	Other Gas Sales and Purchase	14 120 20	120		101 00	101 120	
		875 49	120		6 34	₹ 6 34	•
	Contracts	819 49	. 120		0 31	0 34	*
	Other Gas Sales and Purchase	1 171 00	100	}.	8 42	9 49	
	Contracts	1 154 88	120		. 8 42	8 42	
49 .	Other Gas Sales and Burchase		100		0.00	6. 03	
	Contracts	753 88	120		6-03	6 03	
,	Other Gas Sales and Purchase	0.150.00		•			
	Contracts	2 156 00	120		15 97	15 97	
	Other Gas Sales and Purchase	/ / /				200 00	
- Allinos	Contracts	10 449 51	22	0	290 26	290 26	William .
-	Other Gas Sales and Purchase					3	•
	Contracts	8 149 99	140		53 02	53 02	
÷.	Other Gas Sales and Purchase			•			
	Contracts	5 053 13	120	-	40 10	40 10	·
	Producing Natural Gas Land		•				
•	and Gas Rights	Contingent on P	roduction	160 380 02	th -	9 533 31	
	Abandoned Leases			F#8 900 69		6 193 39	155 094 08
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	Total Page 2, Line 46		F	10 369 990 00	227 822 16	262 879 76	10 405 047 60
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*At	pplied as a reduction of asset account		No. 1 1	- L.		- 2	
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Balance Sheet Accounts

Panhandle Eastern Pipe Line Company

Month of December 1941 12E

5850 't	97	Title of Account and Descrip	ption -	Total Amount		Beginning	P. 11	0 1	Balance
).	1			Basis	to Run	of Month	Debits .	Credits	End of Month
	Reserve	72.					-1	: .	,
		lectible Accounts						200 00	20 410 00
	Tota	al Page 2, Line 47	**			.37 019 88	7	600 00	37 619 88
	**				1				
	Injurie	es and Damages			6 - 0			-	-4 .
		al Page 2, Line 48				89 123 74 .		1 000 00	90 123 74
						,			* 1 = * = * = *
	1				- 1	•			
		Reserves				1	1		
4		letermined or Disputed					1.	•	
		Total Page 2, Line 49			•	624 800 94		_	624 800 94
		Total Lage s, Line 15	1						
		utions In Aid Of Construction							1
		ibutions in Aid of Construct	ion			98 001 00			35. 801 06
	Total	al Page 2, Line 54			• • •	35 801 06		•.	33. 301 00
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	. This Year	Last Year	This Year	Last Year	This Year	Last Year
axes Felleral		0				
Income	181 106 77	179 000 00	. 1	•	1 650 000 00	1 400 000 0
Excess Profits	99 774 72 -	99 000 00			900 000 00	.560 000 0
	Philipped and an arrange and a second			1		* *
Total Federal Income and						
Excess Profits Taxes	280 881 49	278 000 00		9	2 550 000 00	1 960 000 0
ta .		*		**		
harges In Lieu Of Taxes			•			
Federal Income			y 5	•	141 100 88	
Federal Excess Profits				•	141 106 77	
Total Lines Trong					682 774 72	· · · · · · · · · · · · · · · · · · ·
Total Charges in Lieu of		3.0.3			•	
Taxes*	• • • • •			:	9 009-001 404	
1400			*		9 823-881 49*	dini.
					© ,	3 .
Total Page 3, Lines 12 and 13,						
54 and 55	280 881 49	278 000 00	-		9 370 501 40	
or and do	, 200 001 49	215 000 00		A	3 373 881 49	1 960 000 00
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axes—Other			1		•	
Ad valorem	35 588 57	+19 807 67		- aî		
Gross Production, Receipts, etc. &					475 274 84	419-063 58
Franchise Franchise	4 227 15	1 762 31	•		51 355 54	22 513 69
State Income	+9 000 00	Ato two on	•		6 542 44	+15 540 76
		+10 000 00		- C	35 000 00	45 925 77
Unemployment Compensation States	65 19	*13890 64	1, 1		19 539 19	22 647 69
Federal Capital Stock	9 700 00	5 950 00			100 700 00	71 400/0
Federal Excise Old Age Benefits	299 69	+781 81			9 720 03	8.244 13
Federal Excise Unemployment	Saarae	******		•		
Insurance	102. 85	• +230 89		•	2 976 35	• 2 533 71
Total Page 3, Lines 14	- 400	and the second continuous of the second seco		\ .		
and 56	907 40 983 45	+24 998 70			the standard	
and 50	100 10	24 998 70 9			701 108 39	576 787 74
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des To Associated Companies		01 000 on	*		a ·	
Central Distributing Co.	104 701 15	21 277 86	Q		,	146 502 78
Illinois Natural Gas Co.	194 761 15 _o	195 994 17			1 890 862 47	1 764 002 01
The state of the s				, , , ,		
Total Pages 4A and 4C	104 901 180	010 070 00				
Line 10	194 761 15	216 372 03	. 0		1 890 862 47	1 910 504 79
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harges in lieu of Federal income and ex	cess pronts taxes re	resent an amount	equivalent to	income taxes wh	ich would have	
e'en payable on current earnings if the co	ompany had not had	the benefit for ta	x purposes of de	ductions for disc	count, premium	
nd expense resulting from the refinancing	or long term debt.	Such amounts ha	ve been credited	1 to unamortized	debt discount	
nd expense as a partial offset to the ten	ns included therein a	pplicable to the t	onds which we	re reured.	* *	
ndicates red figures.						
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Detail Of Taxes—Federal Income, Faxes Profits and Other, and Sales to Associated Companies

Panhandle Eastern Pipe Line Company

Month of December 1941 14 A

l. 158 cc't		Current		- wonth	ns To Date	. weive aton	ths To Date
lo.		This Year	Last Year	This Year	Last Year	This Year	Last Year
4	Other Income				- :3		e empero
	Dividends Revenues - Associated Co.		•	•			9-1
	Illinois Natural Gas Company .						
	Total Page 9, Line 25	- 1	_			-	56 000 00
. e		.0				· · · · · ·	
-1	Interest on Securities Owned						
•	U. S. Treasury Notes of Tax	•		•	*		
	Series B—1943	1 100 00				4 400 00	•
	The Southwest Kansas Qil and				2	1 100 00	****
	Gas Company and The Saturn			*			1.
	Oil and Gas Company:						
	Notes Receivable	244 10	305 11	· Leve		3 061 17	3 846 48
	Accounts Receivable	786 82	880 11			9 973 78	9 840 16
-			* 1			-	
	Total Page 9, Lines 6					. 8.	
	and 26	2 130 92	1 185 22			17 434 95	13 186 64
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4							
21	Interest Revenues—Associated Companies				•		
	Central Distributing Company:						
	Income Demand Note Receivable	- Common and a second second second	3 750 00		2	, =	15 000 00
	Loans Receivable		. 134 16				1 864 99
				G	8		
	Total Page 9, Lines 7					•*	
	· and 27	- Marina	3 884 16	2		4 dilitory	16 864 99
			J. 100. 10				10 001 00
				4			
22	Interest Revenues-Other						
	Central Distributing Company:				C ~ .		
	Note			•		1,000 00	
	Loan	-	1		1 :	100 00	• • •
	Refunded Texas Franchise			• .0			
	Taxes paid under protest			•			
	years 1937 and 1938			•			69 55
	Total Page 9, Line 28	_:	9 .	5		1 100 00	69 55
-			•			1,100 00	0.7 00
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	Total Page 9, Lines 12			. •			
	and 32	2 130.92	5.069 38	· .		18 534 95	86. 121 18
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. 1586 ec't	52]	Description	Current	Month	Months	To Date	Twelve Mon	ths To Date
0.			This Year	Last Year	This Year .	Last Year	This Year	Last Year
	Other Ded	luctions	. who					•
)	Interest	on Long-Term Debt	-			•		(
	First !	Mortgage and First Lien B	Bond				• •	• 19
	Seri	es A, 4%, due March 1, 198	52 —	75 000 00			159 334 22	903 333 32
		Mortgage and First Lien B				ŷ .		
		es A, due Serially	10 364 59	., :	•	* · .	113 319 43	
**.		Mortgage and First Lien 3	% Bonds	4	*.			
	Seri	es B, due November 1, 196	30 000 00				328 000 00	emado ,
		Notes, Series A, B, C, and				4		à
	D, d	ue Serially	4 687 50	2		> 1 management of 1111	51 250 00	****
			X D			-		
						9 ' .		
	Te	otal Page 9, Lines 39 and 5	7 45 052 09	75 000 00			651 903 65	903 333 32
			5 /		•			-
			¥			- '	4	
1	Amortiz	ation Debt Discount Exper	nee		. ()			
	Twent	y-Year Sinking Fund			• .		•	
		tgage Bonds, Series A, 6%						
		e October 1, 1951 (Redeen					4	. *
		arch 1, 1937)	- delication	7 680 15			8 192 16	92 161 80
		Mortgage and First Lien	·					
	Bone	ds, Series A, 4%, due Marc	eh		9		97	
	1952	(Redeemed March 5, 1941	1).	18 088 62			19 294 54	217 867 44
	*1	(.		to the second se	*			
			. 5.	**	• . • .	•		
•	· To	tal Page 9, Lines 40 and 5	8	25 768 77			27 486 70	310 029 24
			:			0		
			-	E.	• •			. • •
		sumed on Interest	•					0
	Total	Page 9, Lines 41 and 59	211 20	120 53			1 614 71	1 001 02
			3	3		-		
	0.1				**	000		
		terest Charges				R		
*		Tax-State	8-	Of plan.	•	X	45 44	250 30
*.		e Tax—Federal	1_	688 70			4 298 42	756 63
	Capita	1 Stock Tax—Federal	4	5 to			-	660 00
						<u>-</u>		
	CED.		•					4 0
	To	tal Page 2, Lines 43 and 6		688 70	•		4 343 86	1 666 93
			0				E 1/2	
•	rin.	tal Dogo O. Lines 44 1'e		101 170 00			007 040 00	1 010 000 71
	10	tal Page 9, Lines 44 and 6	45 263 29	101 578 00 .	•		685 348 92	1 216 030 51
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- 11

Gas Expenses 15 Month of December 1941

1.00	-	hs To Date	Acc't	Production	Current	Month	1
LIIIS	Year	Last Year	No.		This Year	Last Year	
	2	•		Operation '		1	
	421 78			Supervision & Engineering -Labor	3 076 04	1 754 82	
	932 41		733-2	. —S. &T.	329 65	150 15	
.6	062 97	6 631 74	734-1	Gas Well Labor	488 56	431 21	
. 5	450 42	6 382 74	735-1	4 4	443 26	652 59	
£12.	559 39	. 4 11 634 85	734-2	Field Lines —S. & E.	2 027 00	1 243 94	
5	191. 97	4 088 34		S. & E.	598 10		
*	46 00		734-31	Field Compressor Station -Labor		* 544. 27	
•	40 21		735-31		46 00	-	1
11	525 85		734-32	Field W. S. & E.	40 21	e sulves	-
	042 30			Field Measuring Station -Labor	1 589 34	1 086-57	
				-S. & E.	377 76	404 83	. 1
	626 01		734-41	Other production — Labor 9	. 885 04	488 22	1
	433 31		735-41	-S. & E.	193 27	222 81	. 1
	513 70		734-42	Land Department —Labor	734 75	428 58	1
5	221 31	2 642 54	735-42	-S. & E.	365 68	144 81	1
171	043 82	143 341 99	745	Gas Well Royalties	18 400 03	14 457 86	1
	400 09	325 00	746	Natural Gas Rents	36 75	30 00	
116	780 83		510	Delay Rentals			
		200	010	Delay Relitais	8 591 28	7 617 10	- 1
	-6	3	. 2.0	• • • • • • • • • • • • • • • • • • • •		. 8	-
376	292 17	328 814 97		Total Operation	38 222 71	29 657 76	
	,			Maintenance	• (* •		
6	633 64	3 236 38	739-1	Supervision & Engineering '-Labor	200 10	1000 10	-
	903 73	448 34	739-2			330 42	:
0	300 70	430 94		-S. & E.	72 18	30 41-	
			740-211	Field Compressor Station Struct Labor	•		
			748-212	-S. & E.			
	120, 18		740-221	Field Mensuring Station Struct Labor .			
	90 17	263 18	740-222	" -S. & E.	-	5 05	
1	491 67	981 21	· 749-31	Other Prod. System StructLabor	358 01	118 40	3
	805 75	624 35	740-32		110 02		
2	476 52		741-1	Producing Gas Well Equip. —Labor	127 03		
	323 89	7 416 43	741-2			400 72	
	546 34			-S. & E.	403 71	2 151 93	
		A. C. CARROL		Field Lines — Labor	239 55	202 33	
3	481 14	1_977 05	742-12	-S. & E.	276 94	176 32	1
	0	. 6, 0	742-211	Field Compressor Station Equip Labor		0	;
	8.50		742-212	-S. & E.	8 50	· · · · · · ·	
1	107 79	1 055 05	742-221	Field Measuring Station EquipLabor	126 80	77 31	
	757 38	780 79	742-222	-S. & E.		62.97	,
	35.08		743-1	Drilling & Cleaning Equip. 90 -Labor			
	276 64	36 08	7.111	-S. & E.			
	54 59		744-1	2	71 70		
	10 08				54 59		
	10 08	69 10	744-2	-S. a. E.		. 9	•
		4	٠			.6	
27	123 09	22 181 71		Total Maintenance	2 373 47	3 599 22	
103	415 26	350 996 68		Total Production Expenses - Gas. 6.	40, 596-18.	* 33 256 98	
30 (059 021	26 578 757		Total MCF Produced	3 177 779	2 626 658	
-	1 34e	1 32e	* .	· Average Cost Per MCF	1.28€		
	-				1.200	1 27 c	
-				Gas Purchased	434		
		10		Operation	1000		
		1001	754-11	a contract of the contract of			
	017 60	1 000 100 60		Gas Purchased—Associated Companies	111 000 405		
ien.	917 63		754-12	" - Others	115 996 43	117 754 74	
	539 35		755-1	Purchased Gas Exp. — Measurement — Labor	1 288 45	1 042 19	
11	#43.00 ·		755-2	-S. & E.	513,80	398 02	
4	530 41		.755-3	Purchased Gas Exp.—OtherLabor	365 55	427 65	
11	530 41 367 59	5 716 85					ę
4 4			755-4	-S. & E.	150 55	66 94	
4 4 2	367 59 273 29	2 532 56		Total Operation		7	
4 4 2	367 59	2 532 56		Total Operation	150 55	119 889 54	
4 4 2	367 59 273 29	2 532 56 1 115 026 97		Total Operation Maintenance		7	
11 4 4 2 203	367 59 273 29	2 532 56		Total Operation		7	
11 4 4 2 203	367 59 273 29 628 27	2 532 56 1 115 026 07 2 222 75	755-4	Total Operation Maintenance	118 314 78	119 889 54	. 1

This Year	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28
21 421 78	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
2 962 41	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
6 692 97 6 6 631 74 734-1 Gas Well	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
\$ 49 42	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
12 559 39	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
5 9 97 4 088 34 735-2 734-31 Field Compressor Station	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
46 00	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
40 21	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
11 525 85	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
4 042 30	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
5 626 01 5 214 20 734-41 Otter production — Isabor 885 64 488 22 2 433 31 2 214 75 735-41 — S. & E. 193 27 22 81 55 13 70 6.278 98 734-42 Labor 734 75 428 58 55 221-31 2 692 54 735-42 Janel Department — Labor 734 75 428 58 55 221-31 2 692 54 735-42 Janel Department — Labor 734 75 428 58 55 221-31 2 692 54 735-42 Janel Department — Labor 734 75 428 58 55 221-31 2 692 57 746 Janel Well Royalties Janel Mell Royalties Janel Mell Royalties Janel Roya	12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
2 433 31	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27
5 513 70	14 15 16 17 18 19 20 21 22 23 24 25 26 27
5 221 31	15 16 17 18 19 20 21 22 23 24 25 26 27
71 043 82 143 241 99 745 Gas Well Royalties 18 400 03 14 457 86 400 09 325-00 746 Natural Gas Rents 36 75 30 00 16 780-21 101, 344 57 516 Delay Rentals 8 591 28 7 617 10 740 292 17 328 814 97 Total Operation 38 222 71 29 657 76 Maintenance 6 633 64 3 236 38 739-1 Supervision & Engineering Labor 530 12 330 42 -8 & E 72 18 30 41 740-211 Field Compressor Station Struct. Labor -8 & E 72 18 30 41 740-212 Field Measuring Station Struct. Labor -90 17 263 18 749-222 Field Measuring Station Struct. Labor -8 & E 110 02 43 36 90 17 263 18 749-222 -8 & E 110 02 43 36 90 17 263 18 749-222 -8 & E 110 02 43 36 90 17 263 18 749-222 -8 & E 110 02 43 36 90 17 263 18 749-222 -8 & E 110 02 43 36 90 17 263 18 749-222 -8 & E 110 02 43 36 90 17 263 18 749-222 -8 & E 110 02 43 36 90 17 263 18 749-21 Field Lines -8 & E 100 02 43 36 90 72 43 23 89 7 416 43 741-2 Field Lines -1 Labor 239 55 202 33 481 14 1 977 05 742-12 Field Lines -1 Labor 239 55 202 33 481 14 1 977 05 742-12 Field Compressor Station Equip -1 Labor 126 80 77 31 1757 38 780 79 742-222 Field Measuring Station Equip -1 Labor 126 80 77 31 1757 38 780 79 742-222 Field Measuring Station Equip -1 Labor 126 80 77 31 1757 38 780 79 742-222 Field Measuring Station Equip -1 Labor 126 80 77 31 10 8 60 10 744-2 Other Natural Gas Property -1 Labor -8 & E 66 02 62 97 10 08 60 10 744-2 Other Natural Gas Property -1 Labor -8 & E 66 02 62 97 10 08 60 10 744-2 Other Natural Gas Property -1 Labor -8 & E 74 10 08 60 10 744-2 Other Natural Gas Property -1 Labor -8 & E 74 10 08 60 10 744-2 Other Natural Gas Property -1 Labor -8 & E 74 10 08 60 10 744-2 Other Natural Gas Property -1 Labor -8 & E 74 10 08 60 10 744-2 Other Natural Gas Property -1 Labor -8 & E 74 10 08 60 10 744-2 Other Natural Gas Property -1 Labor -8 & E 74 10 08 60 10 744-2 Other Natural Gas Property -1 Labor -8 & E 74 10 08 60 10 744-2 Other Natural Gas Property -1 Labor -8 & E 74 10 08 60 10 744-2 Other Natural Gas Property -1 Labor -8 & E 74 10 08 60 10 744-2 Other Natural Gas Property -1 Labor -8 & E 74 10 08 60 10 744-2	16 17 18 19 20 21 22 23 24 25 26 27
10 325-00 746 Natural Gas Rents 33 \(75 \) 30 00 16 780-61 101 344 57 516 Delay Rentals 8 591 28 7 617 10	17 18 19 20 21 22 23 24 25 26 27
16 780 68	18 19 20 21 22 23 24 25 26 27
Maintenance	20 21 22 23 24 25 26 27
Total Operation 38 222 71 29 657 76	20 21 22 23 24 25 26 27
Maintenance Labor 530 12 330 42 903 73 Als 34 739-2 Field Compressor Station Struct Labor -8. & E. 72 18 30 41 740-211 Field Compressor Station Struct -1 -1 -1 -1 -1 -1 -1 -	21 22 23 24 25 26 27
633 64	22 23 24 25 26 27
903 73	23 24 25 26 27
740-211 Field Compressor Station Struct. —Labor —S. & E. 120 18 365 04 740-221 Field Measuring Station Struct. —Labor —S. & E. 1491 67 981 21 740-31 Other Prod. System Struct. —Labor 358 01 118 40 805 75 624 35 740-32 —S. & E. 110 02 43 36 2476 52 3 051 35 741-1 Producing Gas Well Equip. —Labor 127 03 400 72 4 323 89 7 416 43 741-2 —S. & E. 403 71 2 151 93 4 546 34 1 863 45 742-11 Field Lines —Labor 239 55 202 33 3 481 14 1 977 05 742-12 Field Compressor Station Equip —Labor 8 60 742-212 Field Measuring Station Equip —Labor 126 80 77 31 757 38 780 79 742-222 —S. & E. 8 50 — 8 & E. 8 50 — 8 & E. 8 50 — 743-1 Drilling & Cleaning Equip —Labor —S. & E. 66 02 62 97 10 08 60 10 744-2 — Total Maintenance 2 373 47 3 599 22	24 25 26 27
120 18	25 26 27
120 18	26 27
90-17 263 18 740-222	27 .
1.491 67 981 21 740-31 Other Prod. System Struct. —Labor 358 01 118 40 805 75 624 35 740-32 —S. & E. 110 02 43 36 2 476 52 3 051 35 741-1 Producing Gas Well Equip. —Labor 127 03 400 72 4 323 89 7 416 43 741-2 —S. & E. 403 71 2 151 93 4 546 34 1 863 45 742-11 Field Lines —Labor 239 55 202 33 3 481 14 1 977 05 742-12 —S. & E. 276 94 176 32 — 742-212 ——S. & E. 8 50 — 742-212 ——S. & E. 8 50 — 8 & E. 8 50 — 1 107 79 1 055 05. 742-222 —Field Measuring Station Equip. —Labor 126 80 77 31 757 38 780 79 742-222 ——S. & E. 66 02 62 97 — 8 & E. 54 59 — 13 91 744-1 Other Natural Gas Property —Labor 54 59 10 08 69 10 744-2 — 10 10 10 10 10 10 10 10 10 10 10 10 10	4
805 75 624 35 740-32 -S. & E. 110 02 43 36 2 476 52 3 051 35 741-1 Producing Gas Well Equip. —Labor 127 03 400 72 4 323 89 7 416 43 741-2 -S. & E. 403 71 2 151 93 4 546 34 1 863 45 742-11 Field Lines —Labor 239 55 202 33 3 481 14 1 977 05 742-12 -S. & E. 276 94 176 32 8 50 742-211 Field Compressor Station Equip. —Labor -S. & E. 8 50 1 107 79 1 055 05 742-221 Field Measuring Station Equip. —Labor 126 80 77 31 757 38 780 79 742-222 -S. & E. 66 02 62 97 35 08 743-1 Drilling & Cleaning Equip. —Labor -S. & E. 66 02 54 59 13 91 744-1 Other Natural Gas Property -Labor 54 59 10 08 60 10 744-2 -S. & E. 2373 47 3 599 22	28
2 476 52	,
4 323 89	29
4 546 34	.30
3 481 14 1 977 05 742-12 — S. & E. 276 94 176 32 742-211 Eield Compressor Station Equip. — Labor — S. & E. 8 50 1 107 79 1 055 05 742-221 Field Measuring Station Equip. — Labor 126 80 77 31 757 38 780 79 742-222 — S. & E. 66 02 62 97 35 08 — 743-1 Drilling & Cleaning Equip. — Labor. — S. & E. 276 64 36 08 743-2 — S. & E. — S. & E. 54 59 13 91 744-1 Other Natural Gas Property — Labor. 54 59 10 08 69 10 744-2 — S. & E. — S. & E. 27 123 09 22 181 71 Total Maintenance 2 373 47 3 599 22	31
3 481 14	32
Total Maintenance State Total Maintenance Total Maintenanc	33
8 50	84
1 107 79 1 055 05. 742-221 Field Measuring Station Equip. — Labor 126 80 77 31 757 38 780 79 742-222 — S. & E. 66 02 62 97 35 08 — 743-1 Drilling & Cleaning Equip. — Labor 276 64 36 08 743-2 — S. & E. 54 59 13 91 744-1 Other Natural Gas Property — Labor 54 59 10 08 69 10 744-2 — S. & E. — S. & E. 27 123 09 22 181 71 Total Maintenance 2 373 47 3 599 22	35
757 38 780 79 742-222	36 .
35 08 — 743-1 Drilling & Cleaning Equip. — Labor. 276 64 36 08 743-2 — S. & E. 54 59 13 91 744-1 Other Natural Gas Property — Labor 54 59 10 08 69 10 744-2 — S. & E. 27 123 09 22 181 71 Total Maintenance 2 373 47 3 599 22	37
276 64 36 08 743-2 54 59 13 91 744-1 Other Natural Gas Property Labor 54 59 10 08 69 10 744-2 SAE. 27 123 09 22 181 71 Total Maintenance 2 373 47 3 599 22	38
54 59 13 91 744-1 Other Natural Gas Property Labor 54 59 10 08 69 10 744-2 S.A.E. 27 123 09 22 181 71 Total Maintenance 2 373 47 3 599 22	39
10 08 69 10 744-2 SAE 27 123 09 22 181 71 Total Maintenance 2 373 47 3 599 22	40
27 123 09 22 181 71 Total Maintenance 2 373 47 3 599 22	41
	42
03 415 26 350 996 68 Total Production Expenses - Gas 40 596 18 33 256 98	- 43
	44
0 059 021 26 578 757 Total MCF Produced . 3 177 779 2 626 658	45
1 34c . 1 32c Average Cost Per MCF 1 28c 1 27c	46
	47.
Gas Purchased	48
Operation	49
754-11 Gas Purchased—Associated Companies	50
80 917 63 1 090 106 83 754-12 " - Others . 115 996 43 117 754 74	. 5l
11 539 35 12 211 56 755-1 Purchased Gas Exp. — Measurement — Labor 1 288 45 1 042 19	52
4 530 41 · 4 458 27 755-2 " "S. & E. 513 80 398 02	53
4 367 59 5 716 85 755-3 • Purchased Gas Exp.—Other — Labor 365 55 427 65	54.
2 273 29 2 532 56 755-4 " " " -S. & E. 150 55 286 94	55
03 628 27 1 115 026 07 Total Operation 118 314 78 119 889 54	56
Maintenance	37
1 512 91, 2 222 75 755-5 Purchase Measuring Station -Labor 88 06 195°33	58
1 046 70 1 611 88 755-6 " " -S. & E. 41 23 147 98	59
2 559 61 3 834 63 Total Maintenance 129 29 343 31	00
06 187 88 1 118/860 79 Total Gas Purchased . 118 444 07 120 232 85	60
0 137 409 27 537 768 . Total MCF Purchased 2 946 920 _ 2 974 860	61
4 00¢ 4 00¢ Average Cost Per MCF 4 02¢ . 4.04¢	
(A) (B)	61

Panhandle Eastern Pipe Line Company

Gas Expenses 17
Month of December 1941

	-	Acc't	Transmission				-
This Year	Last Year	No.		1,	This Year :	Last Year	
,			Operation				-
68 177 16	. 57 489 24	758-1	Supervision & Engineering	Labor	9 566 97	4 956 63	
15 624 54	13 454 57	758-2		-S. & E.	1 175 86	1 223 72	- /
312 647 90	262 016 06	759-111	Pumping Station	-Labor	43 468 44	22 696 41	
77 845 07	64 960 67	759-1211	#9 #	-S. & E.	7 231 04	6 503 98	
506 367 60	475 604 25	759-1212		-Power	60 403 05	52 347 00	
10 027 83	9 990 49		Measuring Station	-Labor	1 392 35	724 23	
6 756 61	6 144 86	759-1221		-S. & E.	462 91	706 09	
4 774 58	5 700 09	759-1122	Regulator Station	-Labor	504.34	641 65	0
	•		Regulator Station		206 34	327 24	
2 173 66	1 803 40	759-1222		-8. & E.			. 1
68 988 51	.53 889 00	759-211	Transmission Mains	-Labor	13 566 49	4 529 56	ì
38 133 05	31 077 08	759 221		-S. & E.	3 829 94	3 790 15	1
9 951 07	6 998 88	759-212	Other Transmission System	-Labor	544 96	872 01	1
9 687 80	4 470 16	759-22 2	4 4	-S. & E.	1 035 17	780 98	1
6 545 11	5 863 00	763	Rents		429 25	179 54	. 1
							1
	*.	*			0		1
187 180 49	999 461 75		Total Operation		143 817 11	100 279 19	1
	4		Maintenance			•	1
27 213 53	24 566 21	760-1	Supervision & Engineering	-Labor	2 260 90	2 192 26	2
6 696 28			Supervision & Engineering	-S. & E.	507-50	459 67	2
	5 781 82	760-2	D. CALL CL			747.31	
11 637 61	10 348 47	°761-11	Pumping Station Structures	-Labor	581 78		. 2
8 042 05	5 732 58	76112		-S. & E	188 03	243 76	2
762 95	515 57	761-211	Measuring Station	-Labor	33 36	115 91	2
509 55	589 68	761-221	4 4	-S. & E.	11 62	27 26	2
356 48	249 51	761-212 €	Regulator Station	-Laber	59 57	36 66	. 2
275 70	376.01	761-222	" "	-S. & E.	34 31	16 93	2
1 154 52	1 485 45	761-31	Other Transmission System Structures		319 18	190 32	2
1 266 17	of the same of the	761-32		-S. & E.	16 09	253.03	2
				Labor	1 900 74	1 230 85	. 3
34 577 32	20 822 90	762-11	Transmission Mains		,		
34 293 37	10 805 65	762-12		-S. & E.	13 051 94	663 60	3
67 176 64	.60 178 41	762-211	Pumping Station Equipment	—Labor	4 054 56	3 465 07	3
64 688 69	56 047 32	762-212		-S. & E.	3 738 46	10 153 49	. 3
3 471 52	3 462 00	762-2211	Measuring Station Equipment	-Labor	346 56	249 61	3
2 423 52	3 439 58	762-2221		-S. & E.	249 79	312 3	3
4 983 28	838 71	762-2212	Regulator Station Equipment	-Labor	210 82	134 47	3
1~495 66	1 120 05	762-2222		-S. & E.	399 33	250 72	3
2 378 76		762-231	Other Trans. System Equipment	-Laber	566 77 5	97 21	3
			other trans. System Equipment	-S. & E.	251 46	103 09	3
3 020 90	2 424 60	762-232		-3. a L.	201 10	alon da	4
273 424 50	211 984 75	•	*Total Maintenance	7	28 782 77	20 943 56	• 4
410 524 99	1 211 446 50		Total Transmission Expenses		172 599 88	121 222 75	5
110 024 99	1 211 440 30		Total Transmission Expenses		e 000 000 000 000 000 000 000 000 000 0	151 555 10	- de
* * *		. 8	Distribution		•		4
•	*		Operation		•		. 4
	The Day	765-1	Supervision & Engineering	-Labor	• 1		. 4
-	1/4	765-2		-S. & E.	9,		4
163	. 194	766-2	Other Distribution Office	-S. & E.		0	. 4
		767-1.	Distribution Lines	Labor		• 6	• 4
		767-2	4 4	Sad E.			
1			Demoving & Possiting Mators	-Labor	*		
6		768-11	Removing & Resetting Meters				
		7.68-12		-S. & E.			5
		768-21	Miscellaneous Meter Expense	-Labor		•	
. ,	1	768-22		—S. & E	*		5
		769-1	Services On Customers Premises	Labor		•	. 5
	* '4	769-2		-S. & E.			5
		776	Rents				5
						470	4
-10	+. 4		1		3		5
				*	1.0		
			04.			** 0 -	6
	The second secon		4				•
				.64		4	6

Month of December 1941

	Maintenance					
This Year Last Year No.						
		Super rision & Engineering				
1.	771-2		-S. & E.			
1. 00 . 00 . 00	772-1	Structures & Improvements		2		
			S. & E.			
4		Mains		/		
	773-12	The state of the s		/		
		Services				3
			-S. & E.			
	773-4	Meters				1
	773-42		-8. & E.			.1
	, 773-51	House Regulators	-Labor			. 1
4	773-52		-S. & E.	- 40 10		1
	775-1	Other Distribution Equipment	-Labor			0 1
	775-2		-S. & E.			1
•	G7 .			2 8		ì
						1
1, /						1
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				* * * * * * * * * * * * * * * * * * * *		
		1				,2
	-	Total Maintenance	1		9	-
		No.				
	Current Month Current Month					
	Total Maintenance					
						. 6
		Customers' Accounting & Co	llecting			
	779-1			•	•	
			-Salaries	4		2
	779-2	Supervision	-Salaries -S. & E.	4	0	. 2
	779-2 780-11	Supervision	-Salaries -S. & E. -Labor	4	0	
2 964 11 2 600	779-2 780-11 780-12	Supervision Customers' Contracts & Orders	-Salaries -S. & E. -Labor -S. & E.	243.22		
	779-2 780-11 780-12 780-31	Supervision Customers' Contracts & Orders	-Salaries -S. & ELabor -S. & ELabor		270 10	
	779-2 780-11 780-12 89 780-31 63 780-32	Supervision Customers' Contracts & Orders Meter Reading	SalariesS. & ELaborS. & ELaborS. & E.		270 10	
812 85 705	779-2 780-11 780-12 89 780-31 63 780-32 780-41	Supervision Customers' Contracts & Orders Meter Reading Collecting	SalariesS. & ELaborS. & ELaborS. & ELabor		270 10	
812 85 705	779-2 780-11 780-12 89 789-31 63 786-32 780-41 71 780-42	Supervision Customers' Contracts & Orders Meter Reading Collecting	SalariesS. & ELaborS. & ELaborS. & ELaborS. & ES. & E.	80 29	270 10 80 67	24 24 24 25 25 24 24
812 85 705 - 5 4 185 37 3 045	779-2 780-11 780-12 89 789-31 63 786-32 780-41 71 780-42 60 781-1	Supervision Customers' Contracts & Orders Meter Reading Collecting	SalariesS. & ELaborS. & ELaborS. & ELaborS. & ELabor	80 29 532 37	270 10 80 67	
812 85 705 4 185 37 3 045 •405 80 25	779-2 780-11 780-12 89 789-31 63 786-32 780-41 71 780-42 60 781-1 04 761-2	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Accting	SalariesS. & ELaborS. & ELaborS. & ELaborS. & ELabor	80 29 532 37	270 10 80 67 314 10 *1 30	
812 85 705 4 185 37 3 045 •405 80 25	779-2 780-11 780-12 89 789-31 63 780-32 780-41 71 780-42 60 781-1 04 761-2 782	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Accting Miscellaneous Expenses	SalariesS. & ELaborS. & ELaborS. & ELaborS. & ELabor	532 37 *41 22	270 10 80 67 314 10 *1 30	
812 85 705 4 185 37 3 045 405 80 25	779-2 780-11 780-12 89 789-31 63 780-32 780-41 71 780-42 60 781-1 04 781-2 782 00 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	SalariesS. & ELaborS. & ELaborS. & ELaborS. & ELabor	532 37 *41 22	270 10 80 67 314 10 *1 30	
812 85 705 4 185 37 3 045 405 80 25	779-2 780-11 780-12 89 789-31 63 780-32 780-41 71 780-42 60 781-1 04 781-2 782 00 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	SalariesS. & ELaborS. & ELaborS. & ELaborS. & ELabor	532 37 *41 22	270 10 80 67 314 10 *1 30	
812 85 705 4 185 37 3 045 •405 80 25	779-2 780-11 780-12 89 789-31 63 780-32 780-41 71 780-42 60 781-1 04 781-2 782 00 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	SalariesS. & ELaborS. & ELaborS. & ELaborS. & ELabor	532 37 *41 22	270 10 80 67 314 10 *1 30	
812 85 705 4 185 37 3 045 405 80 25	779-2 780-11 780-12 89 789-31 63 780-32 780-41 71 780-42 60 781-1 04 781-2 782 00 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	SalariesS. & ELaborS. & ELaborS. & ELaborS. & ELabor	532 37 *41 22	270 10 80 67 314 10 *1 30	
812 85 705 4 185 37 3 045 405 80 25	779-2 780-11 780-12 89 789-31 63 780-32 780-41 71 780-42 60 781-1 04 781-2 782 00 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	SalariesS. & ELaborS. & ELaborS. & ELaborS. & ELabor	532 37 *41 22	270 10 80 67 314 10 *1 30	
812 85 705 4 185 37 3 045 405 80 25	779-2 780-11 780-12 89 789-31 63 780-32 780-41 71 780-42 60 781-1 04 781-2 782 00 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	SalariesS. & ELaborS. & ELaborS. & ELaborS. & ELabor	532 37 *41 22	270 10 80 67 314 10 *1 30	
812 85 705 4 185 37 3 045 405 80 25	779-2 780-11 780-12 89 789-31 63 780-32 780-41 71 780-42 60 781-1 04 781-2 782 00 783	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Acct'ng Miscellaneous Expenses Uncollectible Accounts	SalariesS. & ELaborS. & ELaborS. & ELaborS. & ELabor	532 37 *41 22	270 10 80 67 314 10 *1 30	
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812 85 705 4 185 37 3 045 405 80 25 7 200 00 7 200	779-2 780-11 780-12 89 789-31 63 786-32 780-41 71 780-42 60 781-1 04 761-2 782 00 783 784	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Accting Miscellaneous Expenses Uncollectible Accounts Rents	-Salaries -S. & ELabor -S. & ELabor -S. & ELabor -S. & ELabor -S. & E.	532 37 *41 22 600 00	270 10 80 67 314 10 +1 30 600 00	
812 85 705 4 185 37 3 045 405 80 25 7 200 00 7 200	779-2 780-11 780-12 89 789-31 63 786-32 780-41 71 780-42 60 781-1 04 761-2 782 00 783 784	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Accting Miscellaneous Expenses Uncollectible Accounts Rents	-Salaries -S. & ELabor -S. & ELabor -S. & ELabor -S. & ELabor -S. & E.	532 37 *41 22 600 00	270 10 80 67 314 10 +1 30 600 00	
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812 85 705 4 185 37 3 045 405 80 25 7 200 00 7 200	779-2 780-11 780-12 89 789-31 63 786-32 780-41 71 780-42 60 781-1 04 761-2 782 00 783 784	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Accting Miscellaneous Expenses Uncollectible Accounts Rents Total Customers' Accounting &	-Salaries -S. & ELabor -S. & E.	532 37 *41 22 600 00	270 10 80 67 314 10 +1 30 600 00	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
812 85 705 4 185 37 3 045 4 405 80 25 7 200 00 7 200 14 736 53 13 672	779-2 780-11 780-12 89 789-31 63 786-32 780-41 71 780-42 60 781-1 04 761-2 782 00 783 784	Supervision Customers' Contracts & Orders Meter Reading Collecting Customers' Billing & Accting Miscellaneous Expenses Uncollectible Accounts Rents Total Customers' Accounting &	-Salaries -S. & ELabor -S. & E.	\$0. 29 532.37 •41.22 600.00	270 10 80 67 314 10 +1 30 600 00	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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		771-2	-S. & E.	1		3
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		772-2	-S. & F.			5
		773-11	Mains -Labor			6
	- O.	773-12	-S. & E.		8 8 1	- ,7
89 10 1		773-31,	Services —Labor			8
		773-32	1			10
		773-41	Meters —Labor —S. & E.			11
	0,	773-42 773-51	House Regulators —Labor	Part of the	it is	12
**		773-52	-S. & E.			13
	7	775-1	Other Distribution Equipment -Labor	A	. 9	14
	. 6 . ,	775-2	6 - S. & E.	*		15
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	* 3 : War	779-1	Supervision, - Salaries	10 10 10 10 10 10		2
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		780-12	-S. & E.		Q.	3
2 944 11	2 690 89	780-31	Meter Reading - Labor	243 22	270 10	3.
812 85	705 63	780-32	-S. & E.	80 29	80 67	3
1	120	780-41	Collecting & dabor			3
	5 71	780-42	-S. & E.		214.16	3
4 185 37	3 045 60.	781-1	Customers' Billing & Acet'ng - Labor	532 37	314 10	3
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	5 118 12	785-1		823 88	429 15.	5
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6 290 61 1 041 57 3 287 36	1.000 96 3 448 65	785-2	Supervision Salaries Industrial Engineers Salaries Salaries S. & E.	8 26	17 52 270 44 137 17	5 5
6 290 61 1 041 57	1.000 96	785-2 786-1 786-2 787-2	Supervision Salaries S. & E. Advertising Salaries Salaries Salaries Salaries S. & E.	8 26 361 20 30 42	17 52 270 34	5 5 5
6 290 61 1 041 57 3 287 36 1 699 00	1.000 96 3 448 65 2 131 55	785-2 786-1 786-2	Supervision Salaries Industrial Engineers Salaries Salaries S. & E.	8 26 * 361 20	17 52 270 44 137 17	5 5 5 5
6 290 61 1 041 57 3 287 36 1 699 00 5 00	1.000 96 3 448 65 2 131 55 10 00	785-2 786-1 786-2 787-2	Supervision Salaries S. & E. Advertising Salaries Salaries Salaries Salaries S. & E.	8 26 361 20 30 42	17 52 270 44 137 17	5 5 5 5 5 5
6 290 61 1 041 57 3 287 36 1 699 00 5 00	1.000 96 3 448 65 2 131 55 10 00	785-2 786-1 786-2 787-2	Supervision Salaries S. & E. Advertising Salaries Salaries Salaries Salaries S. & E.	8 26 361 20 30 42	17 52 270 44 137 17	5 5 5 5 5 5 5
6 290 61 1 041 57 3 287 36 1 699 00 5 00	1.000 96 3 448 65 2 131 55 10 00	785-2 786-1 786-2 787-2	Supervision Salaries S. & E. Advertising Salaries Salaries Salaries Salaries S. & E.	8 26 361 20 30 42	17 52 270 44 137 17	5 5 5 5 5 5
6 290 61 1 041 57 3 287 36 1 699 00 5 00	1.000 96 3 448 65 2 131 55 10 00	785-2 786-1 786-2 787-2	Supervision Salaries S. & E. Advertising Salaries Salaries Salaries Salaries S. & E.	8 26 361 20 30 42	17 52 270 44 137 17	5 5 5 5 5 5
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6 290 61 1 041 57 3 287 36 1 699 00 5 00	1.000 96 3 448 65 2 131 55 10 00	785-2 786-1 786-2 787-2	Supervision Salaries S. & E. Advertising Salaries Salaries Salaries Salaries S. & E.	8 26 361 20 30 42	17 52 270 44 137 17	5 5 5 5 5 5 6 6
6 290 61 1 041 57 3 287 36 1 699 00 5 00 193 81	1.000 96 3 448.65 2 131 55 10 00 45 10	785-2 786-1 786-2 787-2	Supervision Salaçies S. & E. Industrial Engineers Advertising Miscellaneous Sales Expenses	8 26 361 20 30 42 60 20	17 52 270 34 137 17 10 00	5 5 5 5 5 5 6 6
6 290 61 1 041 57 3 287 36 1 699 00 5 00	1.000 96 3 448 65 2 131 55 10 00	785-2 786-1 786-2 787-2	Supervision Salaries S. & E. Advertising Salaries Salaries Salaries Salaries S. & E.	8 26 361 20 30 42 60 20	17 52 270 94 137 17 10 00	5 5 5 5 5 5 6 6
6 290 61 1 041 57 3 287 36 1 699 00 5 00 193 81	1.000 96 3 448.65 2 131 55 10 00 45 10	785-2 786-1 786-2 787-2	Supervision Salaçies S. & E. Industrial Engineers Advertising Miscellaneous Sales Expenses	8 26 361 20 30 42 60 20	17 52 270 34 137 17 10 00	5 5 5 5 5 5 6 6

*Indicates Red figures

	12 Month	ns To Date	1 aa't	. Administration & Consul	Month of Dec Curren	t Month	. 9
Th	is Year	Last Year	- Ace't No.		This Year	Last Year	
70	016 67	71 200 00	790	Operation General Officers —Salaries	9.650 01	5 933 34	
P	8 835 49	12 551 21	791-1	General Law — Salaries	2.625 76	1 345 84	
	8 619 50	6 761 06	791-2	Rate Survey and Valuation — Salaries	1 105 00	592 50	•
	854 00	92 955 59	791-3	Other General Office Employees —Salaries	15 384 57	9 424 78	
	258 97	17 658 56		General Officers —Expense	711 41	2 567 18	10
	462 88	2 257 47		General Law — Expense	93 62	829 60	
1.	1	1 575 33	792-22	Rate, Survey and Valuation -Expense	(10 02	0.0 00	
11	091 93	8 793 55	₹792-23	Other Gen. Office Employees - Expense	792-96	1 677 30	
	018 63	25 026 43	793-1	General Office Stationery and Printing	1 221 25	77 470 16	1
	741 13	16 910 98	793-2	General Office Supplies and Expenses	2 181 78	4 475 26	- 1
	713 30	18 627 09	795	Special Services	5 • 160 89	10 994 29	1
	203 15	75 045 01	796	Special Legal Services	1 865 65	37 637 11	1
04	200 10	10 010 01	797	Regulatory Commission Expenses.	1 000 00	91 091 11	
-9.6	694 52	10 122 38	798	Insurance — General	1 000 51	009.04	1
	558 64	10 122 33	799-1	Insurance Claims for Injuries and Damages	1 -262 51	903 94	1
	000 00	12 000 00	799-2		*1 393 40	*8 696 29	1
•				Injuries and Damages	1 000 00	.1 000 00	.1
	883 87	2 456 33	800-11	Accident Prevention	122 68	376 80	1
	241 24	6 017, 88	800-12	Insurance - Group Life.	623 .00	537 15	1
	899 16	2 304 25	800-13	Employees' Welfare Expenses — Other	22 55	22 00	2
	000 06	165 088 00	800-2	Pensions	14 333 33	77 007 37	2
	475 71	4 370 93	801-1	Dues, Donations and Subscriptions	651 85	78 60	2
	699775	45 395 59	801-2	Other Miscellaneous General Expenses	2 780 23	9 869 27	2
29	349 13	23 244 40	803	Rents	2 483 33	1 935 00	. 2
, ,	0		805	Franchise Requirements	4		2
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661	787 73	₄ 630 391 94		Total Operation	62 678 98	175 981 20	3
661	787 73	,630 391 94		Maintenance	62 678 98	175 981 20	3
	4	,630 391 94	802-21	Maintenance General Office Equipment — Labor	62 678 98	*	3
	787 73 \$\frac{1}{229} 58	,630 391 94 2 571 83	\sum_{802-21} 802-22	Maintenance	62 678 98	175 981 20 •912 57	3 3
	4	630 391 94 2 571 83		Maintenance General Office Equipment — Labor	62 678 98	*	3 3 3
	4	630 391 94 2 571 83		Maintenance General Office Equipment — Labor	62 678 98	*	3 3 3 3
	4	630 391 94 2 571 83		Maintenance General Office Equipment — Labor	62 678 98	*	3 3 3 4
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1	229 58 229 58	2 571 83		Maintenance General Office Equipment — Labor —S. & E. Total Maintenance	6 04	•912 57 912 57	3 3 3 3 4 4 4 4 4
1	229 58	2 571 83		Maintenance General Office Equipment — Labor —S. & E.	6.04	•912 57	3 3 3 3 4 4 4 4 4 4 4
1	229 58 229 58	2 571 83		Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp.	6 04	•912 57 912 57	3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4
1	229 58 229 58	2 571 83		Maintenance General Office Equipment — Labor —S. & E. Total Maintenance	6 04	•912 57 912 57	3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4
1 663	229 58 229 58 017 31	2 571 83 2 571 83 632 963 77	802-22	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions	6 04 62 685 02	912 57 912 57 176 893 77	3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1 1 663	229 58 229 58 017 31 490 15	2 571 83 2 571 83 632 963 77	802-22	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales	6 04 62 685 02 13 456 20	912 57 912 57 176 893 77 11 830 80	3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4
1 663	229 58 229 58 017 31 490 15 096 52	2 571 83 2 571 83 632 963 77 110 392 50 681 16	802-22 607 749-1	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings	6 04 62 685 02 13 456 20 139 45	912 57 912 57 176 893 77 11 830 80 111 10	3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4
1 663	229 58 229 58 017 31 490 15	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25	.607 749-1 749-2	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used For Power	6 04 62 685 02 13 456 20	912 57 912 57 176 893 77 11 830 80	3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4
1 663 431 1 506	229 58 229 58 017 31 490 15 096 52 367 60	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10	.607 749-1 749-2 749-3	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used For Power Gas Used in Other Operations	6 04 62 685 02 13 456 20 139 45	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00	3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 5 5 5 5
1 663 431 1 506	229 58 229 58 017 31 400 15 096 52 367 60 580 25	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10 28 184 20	.607 749-1 749-2 749-3 749-4	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction	6 04 62 685 02 13 456 20 139 45 60 403 05	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00 2 622 75	3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 5 5 5 5
1 663 431 1 506	229 58 229 58 017 31 490 15 096 52 367 60	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10	607 749-1 749-2 749-3 749-4 764-2	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred.	6 04 62 685 02 13 456 20 139 45	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00	3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 5 5 5 5 5
1 663 431 1 506 6	229 58 229 58 229 58 017 31 400 15 096 52 367 60 580 25 200 00	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10 28 184 20 18 000 00	607 749-1 749-2 749-3 749-4 764-2 806	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred. Puplicate Miscellaneous Charges	6 04 62 685 02 13 456 20 139 45 60 403 05	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00 2 622 75 1 500 00	3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 5 5 5 5 5
1 663 431 1 506 6	229 58 229 58 017 31 400 15 096 52 367 60 580 25	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10 28 184 20	802-22 607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Puplicate Miscellaneous Charges Administrative & General Expense Transferred	6 04 62 685 02 13 456 20 139 45 60 403 05	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00 2 622 75	3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 5 5 5 5 5
1 663 431 1 506 6	229 58 229 58 229 58 017 31 400 15 096 52 367 60 580 25 200 00	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10 28 184 20 18 000 00	607 749-1 749-2 749-3 749-4 764-2 806	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred. Puplicate Miscellaneous Charges	6 04 62 685 02 13 456 20 139 45 60 403 05	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00 2 622 75 1 500 00	3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 5 5 5 5 5
1 663 431 1 506 6	229 58 229 58 229 58 017 31 400 15 096 52 367 60 580 25 200 00	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10 28 184 20 18 000 00	802-22 607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Puplicate Miscellaneous Charges Administrative & General Expense Transferred	6 04 62 685 02 13 456 20 139 45 60 403 05	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00 2 622 75 1 500 00	33 33 33 34 44 44 44 44 45 55 55 55 55 55
1 663 431 1 506 6	229 58 229 58 229 58 017 31 400 15 096 52 367 60 580 25 200 00	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10 28 184 20 18 000 00	802-22 607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Puplicate Miscellaneous Charges Administrative & General Expense Transferred	6 04 62 685 02 13 456 20 139 45 60 403 05	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00 2 622 75 1 500 00	33 33 33 44 44 44 44 45 55 55 55 55
1 663 431 1 506 6	229 58 229 58 229 58 017 31 400 15 096 52 367 60 580 25 200 00	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10 28 184 20 18 000 00	802-22 607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Puplicate Miscellaneous Charges Administrative & General Expense Transferred	6 04 62 685 02 13 456 20 139 45 60 403 05	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00 2 622 75 1 500 00	3 3 3 3 4 4 4 4 4 4 4 4 4 5 5 5 5 5 5 5
1 663 431 1 506 6 13	229 58 229 58 229 58 017 31 490 15 096 52 367 60 580 25 200 00 570 94	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10 28 184 20 18 000 00 57 380 03	802-22 607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used for Power Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Duplicate Miscellaneous Charges Administrative & General Expense Transferred Joint Admstr. & Gen. Exp. Transferred	6 04 62 685 02 13 456 20 139 45 60 403 05 1 100 00 3 570 94	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00 2 622 75 1 500 00 57 380 03	3 3 3 3 4 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5
1 663 431 1 506 6 13	229 58 229 58 229 58 017 31 400 15 096 52 367 60 580 25 200 00	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10 28 184 20 18 000 00	802-22 607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Puplicate Miscellaneous Charges Administrative & General Expense Transferred	6 04 62 685 02 13 456 20 139 45 60 403 05	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00 2 622 75 1 500 00	3 3 3 3 3 4 4 4 4 4 4 4 4 5 5 5 5 5 5 5
1 663 431 1 506 6 13	229 58 229 58 229 58 017 31 490 15 096 52 367 60 580 25 200 00 570 94	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10 28 184 20 18 000 00 57 380 03	802-22 607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used for Power Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Duplicate Miscellaneous Charges Administrative & General Expense Transferred Joint Admstr. & Gen. Exp. Transferred	6 04 62 685 02 13 456 20 139 45 60 403 05 1 100 00 3 570 94	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00 2 622 75 1 500 00 57 380 03	3 3 3 3 3 4 4 4 4 4 4 4 5 5 5 5 5 5 5 5
1 663 431 1 506 6 13	229 58 229 58 229 58 017 31 490 15 096 52 367 60 580 25 200 00 570 94	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10 28 184 20 18 000 00 57 380 03	802-22 607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used for Power Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Duplicate Miscellaneous Charges Administrative & General Expense Transferred Joint Admstr. & Gen. Exp. Transferred	6 04 62 685 02 13 456 20 139 45 60 403 05 1 100 00 3 570 94	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00 2 622 75 1 500 00 57 380 03	3 3 3 3 3 3 4 4 4 4 4 4 4 4 5 5 5 5 5 5
1 663 431 1 506 6 13	229 58 229 58 229 58 017 31 490 15 096 52 367 60 580 25 200 00 570 94	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10 28 184 20 18 000 00 57 380 03	802-22 607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment — Labor —S. & E. Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used for Power Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Deplicate Miscellaneous Charges Administrative & General Expense Transferred Joint Admstr. & Gen. Exp. Transferred	6 04 62 685 02 13 456 20 139 45 60 403 05 1 100 00 3 570 94	912 57 912 57 176 893 77 11 830 80 111 10 52 347 00 2 622 75 1 500 00 57 380 03	3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 5 5 5 5
1 663 431 1 506 6 13 3	229 58 229 58 229 58 017 31 490 15 096 52 367 60 580 25 200 00 570 94	2 571 83 2 571 83 632 963 77 110 392 50 681 16 475 604 25 1 748 10 28 184 20 18 000 00 57 380 03	802-22 607 749-1 749-2 749-3 749-4 764-2 806 807	Maintenance General Office Equipment Total Maintenance Total Administrative & Gen I Exp. Operating Reductions Interdepartmental Gas Sales Gas Used in Company Buildings Gas Used for Power Gas Used in Other Operations Gas Used in Construction Joint Transmission Expense Transferred Duplicate Miscellaneous Charges Administrative & General Expense Transferred Joint Admstr. & Gen. Exp. Transferred	6 04 62 685 02 13 456 20 139 45 60 403 05 1 100 00 3 570 94	912 57 176 893 77 11 830 80 111 10 52 347 00 2 622 75 1 500 00 57 380 03	33 33 33 33 33 34 44 44 44 44 45 55 55 55 55 55 56 60 62 63

10 255 49

8 768 51

20

Total Mktg. And Gen. Expenses

823 90

856 58

				CIEN .		
1 + .	0 .		Operation			-
2 521 03.	2 669 69	5514	Supervision and Engineering -Labor	401 44	180 37	2
a 328 03	510 27	5515	-S. & E		5 00	3
10 747 52	9 084 83	5516	Extraction Plant Labor	2 123 47	740 20	4
10 868 71	8 730 22	5517	Other Labor	613 97	588 40	5
36 134 25	32 418 30	5518	Fuel — Gas	3 546 75	3 330 30	9
5 048 83	5 274 18	5519	Absorption — Oil	636, 45		. 0
24 315 24	29 539 51	. 5520	Other Supplies and Expense	3 449 29	602 40	7
95 355 90	77. 974 20	5521	Shrinkage — Gas	9 909 45	4 568 34	8.
	100		Juliukage - Gas	9 909 45	8 500 50	9
	3,			•		10
	B	•				11
	1 7			; ; .		12
***************************************				15	\$ 1	13
185 319 51	165 744 20	*	Total Operation	20 725 82	18,515 51	11
-					100010 01	14
314 23	359 27	5522	Maintenance	4		15
011 20	. 000 21	5523	Supervision and Engineering -Labor		27 50.	16
1 218 63	716 04		-8. & E.	4		17
520 96	716 04		Structures - Labor	131 36	90 72	- 18
	258 89 9		-S. & E.	. 89 86	55 07	. 19
6 812 32	6 915 20	5526	Equipment —Labor	844 01	599 56	20
8 401 80	6 511 60	5527	-S. & E.	1 148 06	199 39	21
						22
	- 6)		23
,						24
17 267 94	14 761 00	5 6 P	Total Maintenance	2 044 44		
202 587 45	180 505 20	1		2 241 41	1 272 24	25
202 587 45	,		Total Production Cost	22 967 23	19 787 75	26
	180 505 20	5528	Production Transferred to Inventory	22 967 23	19 787 75	27
25 423 109	20 793 278		Total Gallons Produced	2 642 454	2 266 973	28
804	. 87¢		Avg. Cost Per Gallon (Cents)	87¢	874	29
240 895	216 122	. 1	MCF Fuel	23 645	22 202	30
635 706	519 828		MCF Shrinkage	66 063	Ø 36 670	31
					.000	32
			Marketing			33
3 282 48	3.112.50	5529	- Salaries and Expense	312 41	319-27	34 .
	•	5530	Freight and Hauling		010 21	35
76 54	+48 83	5531	Other Miscellaneous Expense	•	39 26	36
4					33 20	-
	•	. •			•	37
						. 38
		- 4	4 1			-39
the same of the sa	on and a		The state of the s			40
3 359 02	3 063 67		Total Marketing Expenses	312 41	358 53	41
		41			003 00	- 42
	ć		General	•		
1 500 00	1 500 00	5550 9	Other General Office Employees—Sal. and Exp.	125 00	125 00	43
600 00	600 00	5551	General Office Supplies and Expense	50 00	50.00	44
≈ 300 00	300 00	5552	General Office Rent	25 00	. 7.	45
		5553	Injuries and Damages		25 00	. 46
476 178	439 92	5554	Insurance — General	F4 400		47
733 51	845 92	5555	Insurance — Claims for Injuries and Damages	54 82	36 66	48
288 00	254 00	5556	Insurance — Group Life	65 35	61-71	49
2 973 79 .	1 740 00	5557	Pensions	24 00	22 00	50
		5558	Dues, Donations and Subscriptions	200 00	145 00	51 -
25 00	. 25 00	5559	Other General Expense.	:		52
1		0000	other General Expense.			53
* * * * * * * * * * * * * * * * * * * *			***			54
***********					•	55 .
6.896 47	5 704 84	1	Total General Expenses	544 17	465 37	56
10 255 49	8 768 51	*	Total Mktg. And Gen. Expenses	856 58	*823 90	57
<i>a</i> . •					2007	-
, G						58
						59
			2 1,	1 4 .	X 2	60
Page 1						61
						62
			* * * * * * * * * * * * * * * * * * * *			63
· (A)	(B)	. •	•	(C)	(D) ·	
					1111	

5887

(D)

[fol. 15868]

Part of Exhibit 208.)

Statistical Report

of

Panhandle Eastern Pipe Line Company and Subsidiary Companies

For period ended December 31, 1941.

(Signed) T. F. PAXTON, Assistant Secretary.

Date February 21, 1942.

Hol		

Current Month

Months To Date

12 Months To Date

32	This-Year	Last Year	This Year	Last Year	This Year	Last Year
Deliveries. Customers Current Month						
etail. This Year Last Year	0 . 5			. 6.		/.
Residential 152 3 840	1 927	38 631			13 780	278 037
Commercial 5 732	59	25 959	*	***	531	172 617
Industrial a 15 13	534 '592	391 627	- 0		5 358 169	4 039 833
Field 5 2	60	54			3 275	62 430
				1	4	0-00
Total Retail Sales 173 4 587	536 648	456 271			5 375 755	4 552 917
holesale	9.0			7.0	•	
Gas Utilities 39 32a	5 982 850	5 468 507 0			58 311 064	51 841 845
Qthers 7			6			
7 10 1 7 P P 12 20 20 20 20 20 20 20 20 20 20 20 20 20	°6 519 498	E 004 700			63 686 819	70 204 700
Total Sales To Public 212 4 610	0 519 498 .	5 924 778	25		09 090 918	56 394 762
ssociated Companies	•					
				*		
	40					0
Total Sales	6.519 498	5 924 778			63 686 619	56 394 762
iscellaneous Deliveries			1	./.		
Company Use, Compressor Stations	402 687	348 980		1	3 375 784	3 170 695
Other Company Use	90.636	97 193			947 071	955 240
Free and Other	_	28	46			218
Exchange Gas Delivered	20 210	9			33 892	79 099
T . I Mi . II Defining	£19 £99		,		4 256 747	4 205 252
Total Miscellaneous Deliveries	513 533	446.201	45		4 356 747	4
otal Gas Deliveries Available For Deliveries	7 033 031	6 370 979	0	•	68 043 566	60 600 014
Available For Deliveries	253	-				
roduced •	3 177 779	2 626 658			30 059 021	26 578 757
		/	0.0			
		/ .				
		• /				
Total Gas Produced	3 177 779	2 626 658	. 1	. 8	30 059 021	26 578 757
		£	•			
rchased-Associated Companies						
				0	1	
rchased—Others	2 946 920	2 974 860	1 .	., .	30 137 409	27 537 768
	A		0.			
Total Gas Purchased	2 946 920	2 974 860			30 137 409	27 537 768
			0	and the second second second second second second second		
iscellaneous—Exchange Gas Received	6 732	6 919	. 91		78 520	69 412
otal Gas Available For Deliveries	6 131 431	5 608 437	*		60. 274 950	54 185 937
		#10 · ·			•	
CF (14.9#) Total Deliveries	6 860 684	6 220 683		. ,	66 363 284	58 727 422
" " Total Available for Deliveriès	6 748 188	6 172 512			66 336 729	59 635 475
" " Unaccounted For (Losses in Black) +112 496	+48 171			+26 555	908 053
the state of the s				The second second second	the state of the s	

	This Year	Last Year	This Year	Last Year	This Year	Last Year
Deliveries Customers Cur		2	9			
Retail This Year	Last 1 car		9			
Residential 123	63 1 573		•	7.1.	11 547	6 648
Commerical , 1	1 59		4	1.	531	641
Industrial 12	10 514 529				5 135 792	3 928 434
Field . 5.	2 60	vo 54	*		3 275	62 430
						1
Total Retail Sales 141	9. 76 516 221	381 902		-4-	5 151 145	3 998 153
holesale						
Gas Utilities 30	24 5 089 628	4 593 106			49 406 956	43 397 702
Others						0
						• • • •
Total Sales To Public 171	100 5 605 849	4 975 008			54 558 101	47 395 855
ssociated Companies	878 861	919 983			8 879 688	8 810 644
				- Control	1	
				Server 1 4 4	. 8	· · · · · ·
Total Sales ,	6 484 710	5 894 991			63 437 789	56 236 499
iscellaneous Deliveries					5 .	
Company Use, Compressor Stations	402 687	348 980			3 375 784 .	3 170 695
Other Company Use	90 636	97 098			947 071	954 704
Free and Other						
Exchange Gas Delivered	20 210				33 892	79 099
		1	•			
Total Miscellaneous Deliveries	512/533	446 078			4 356 747	4 204 498
otal Gas Deliveries	6 998 243	6 341 069	**	1111	67: 794 536	. 60-440 997
Available For Deliveries						
roduced	3 177 779	2 626 658			30 059 021	26 578 757
roduced	9 111 119	2 020 038			30 009 921	20 318 131
						*
			/.			
Total Gas Produced	3 177 779	2 626 658			30 059 021	26 578 757
		September 1			/	٠.
irchased—Associated Companies					/	
	1		•			
archased—Others	2 946 920	2 974 860		•	30 137 409	27 537 768
				•	1	
			*		1.	
Total Gas Purchased	2 946 920				30 137 409	27 537 768
fiscellaneous—Exchange Gas Received	6, 732				78 520	69-412
otal Gas Available For Deliveries	6 131 431	5 608 437			60 274 950 ,	54 185 937
ICF (14.9#) Total Deliveries	6 851 096				66 365 418	58 694 393
" Total Available for I	Deliveries 6 748 189	6 172 512			66 336 729	59 635 475
" Unaccounted For (L	osses in Black) *102 90	+43 027	• .		*28 689	941 082
	(A)·	(B)	(C)	. (D)	(E)	(F)

Gas Statistics (MCF)
*Indicates red figures.

Panhandle Eastern Pipe Line Company

Month of December 1941 2

fol. 15871).	· Current !	Month	Month	s To Date	12 Month	ns To Date	*
	This Year	Last Year	This Year	Last Year	This Year	Last Year.	. 6
Deliveries Customers Current Month		A course of the property of the course of th	E	A STATE OF THE PARTY OF THE PAR	·		1
Retail This Year Last Year Residential 29 22	364	271	•		2 233	a 2 091	2
Commercial	. GOA	211			6 233	2 001	4
Industrial 3	20 063	10 643			222 377	111 399	5
Field		400		8			7
		;					8
Total Retail Sales 32 25	20 427	10 914			224 610	113 490	9
Wholesale Gas Utilities 9 8	893 222 .	875 401		•	8 904 108	8 444 143	10
Others	000 222	401			3 MM 103		12
				0			13
Total Sales To Public .41 .33	913 649 .	886 315	-	87	9 128 718		14
Associated Companies					- N		15 16
9							17
	A 400 - 100 - 100 - 100 - 100 - 100				***		18
Total Sales	913 649	886 315		1 10 to	9 128 718	8 557 633 1	19
Miscellaneous Deliveries			, .	1	1		20
Company Use, Compressor Stations. Other Company Use		4	4 1 A 1 2				21 22
Free and Other	., .	4		, i			23
Exchange Gas Delivered						* *	24
				,			25
Total Miscellaneous Deliveries						. 2	26
Total Gas Deliveries	913 649	886 315			9 128 718	8 557 633 2	27
Available For Deliveries						9	28
Produced	*	, b					29 30
		9					31
		9				1	32
						• • • • • • • • • • • • • • • • • • • •	10
Total Gas Produced					•	, 10 g	-
Purchased—Associated Companies				* *			35 36
Panhandle Eastern Pipe Line Co.	878 861	853: 542			8, 879 688		37
Purchased—Others						. 3	18
		•				. 4	10
Total Gas Purchased	070 081	853 542	• • • • • • • • • • • • • • • • • • • •	•	8 879 688	0 277 103 4	1
	878, 861	800 042	** .		8 819 885	8 377 462 4	•
Miscellaneous—Exchange Gas Received	1		* .				12
Total Gas Available For Deliveries	878 861	853 542			8 879 688	\$ 377 462 .4	3
	8		•			4	14
MCF (14.9.) Total Deliveries Total Available for Deliveries	888 449 878 861	861 622 853 542			8 877 654 8 879 688	8 431 492 4 8 377 462 4	
	+9 588						
" " Unaccounted For (Losses in Black)	The second secon	†8 080		V 1	2 134	*54 030 4	
	(A)	(B)	(C)	(D)	(E)	(F) &	
Gas Statistics (MCF)	Illinois Nati	ural Gas Comp	any	Month	of December 1941	25	
4,0				1,114			
*Indicates red figures.			* *				5

			This Y	ear,	Last Year	This Year	Last Year	This Year	Last Year	
Deliveries	Customers Current !			8			- 1 4	1 1		•
etail	. This Year Last		•							
Residential		3.755		•	37 572				. 269 298	. 1
Commercial		731			25 883	. , ,			171 976	
Industrial			•		1	•	• *	. 25 .		1
Field						•	,			- 6
•	٠				6 .		1			
Total Retail Sales	•	4 486			63 455			8.	441, 274.	-1
holesale				î					.0	10
Gas Utiligies		*				disc.			,	1
Others						100	10			13
eg*	4	: 69	ø							1:
				-		· · ·				-
Total Sales To Public		4 486	• •		63 455		O.		441 274	1
										1.
sseriated Companies	١. •									1
		a,								1
A	1 44 %	9		£ 1.						1
Total Sales					63 455				411 274	. 1
liscellaneous Deliveries					,		. 0	•	The second secon	2
Company Use, Compressor Statis	n a s		¥.							2
Other Company Use					0.5			•	. 5 36.	
Free and Other					95		\$1 .			
					25				218	
Exchange Gas Delivered	•				* . * .					2
				-			* * *	×	11	2
Total Miscellaneous Deliveries				e •	123			*	754	2
otal Gas Deliveries		2			63 578		,		442 028	2
Available For Deliveries				5						2
	100			•						2
roduced	4									3
4 4 4 4	3.6				*					3
*								ů.		3
		2 4								3
Total Gas Produced						1				3
Total Cas Fronteed		-			\				-	-
useheed Assistant ()										: 3
urchased—Associated Companies					*.					3
Panhandle Eastern Pipe Line Co					66 441				463 182	
urchased—Others										3
							. **	- 7		4
Total Gas. Purchased	•				66 441		CF :		463 182	1
iscellaneous - Exchange Gas Reco	aired :						-			
		•		a **		40.	•		0	
otal Gas Available For Deliverie	8				66 441		-	•	463 182	4
	•									. 4
(CF (14.9*) Total Deliveries					62 547				439 482	. 4
" " " Total Available i	or Deliveries				- 65 483				460 483	
" " " Engagoupted For	(Losses in Black)		4	-	0.000		* *		. 01 001	4
. o A Paccounted For	(Losses in Diack)				2 936				21 001	-4

Months To Date

12 Months To Date

).	No. of Accounts	MCF	Amount	Average Rate	MCF	Amount	Average Rate	MCF	Amount	Average Rate	
Retail Sales											
Residential-Main Line		4 .			4						
Illinois	29	364	240 96	66.20		•		2 233	1 715 84.	76.84	•
					·						
				· .	0		۵	4.7			
Industrial—Main Line		į.		. ~			.*	* .		4 2	
Illinois (Quincy)				₩ .			,		* **	•	
Black White Lime Co.	1	- 3 047	609 40	20.00	4			32 517	6 503 40	20 00	
Marblehead Lime Co.	. 1					\$0.			-		
Marblehead and Quincy		11 985	2 397 00	20.00			_ :	. 139 130	27 826 00	20.40	
Menke Stone & Lime Co.	. 1	5 031	1 006 20	20.00			1.	50 730	10 146 00	20.00°	1
							•	a make a distance described by the contract of			
l'otal Industrial	3	20 063	4 012 60	20.00			*	222 377	44 475 40	20.00	1
			and a second discount of the								
					7		+	227			1
Total Retail Sales	32	20 427	4 253 56	20.82				224 610	46 191 24	20.57	1
			and the state of t								
	•							*			
as Utilities—Main Line	a .			5 F							
Illinois				•				1			
Central Illinois Elec. & Gas. Co.	1					ŧ					
Lincoln		10,493	2 934 34	27.96				105 921	28 866 98	27, 25	
Central Illinois Light Co.	1 2005			.,-					1		
Peoria Group								•			
Keystone Steel & Wire Co.	•	177 812	29 316 86	16.49	6"			2 066 051	.340 944 99	16.50	
Other		287 277	79 690 43	27.74		,		2 964 403	774 323 60	26. 12	
Springfield		89 862	29 267 48	32.57	-			844 744	266 707 27	31 57	
Central Illinois Public Serv.	1		20 201 10			٠					
Canton, Hoopeston, Quincy &								1 .	F 7 9		
Taylorville		93 753	26 657 41	28.43			ø	910 060	255 090 31	28.03	-
Citizens Gas Co.	1	30 100	20 007 11	20. 49				010 000	200 (1.0)		
Arthur, Atwood, Chrisman, Newman					٠.						
		12 234	: .4 033 50	32.97				81 040	25 680 74	31.69	
Tuscola and Villa Grove City of Pittsfield	6	12 201	1.00	0	•				20 Jane	01.00	
Pitts feld		2 916	986 99	33:85			/	. 24 146	8 025 25	33.24	
		2 910	990 99	00.00	r		1 700	- 24 110	8 020 20	30.24	
City of Roodhouse ° &		1.792	606 95	33.87		•		15.016	4 973 99	. 33 . 12	
Roodhouse		1.192	000 93	33.31			•	10.010	1 210 23	. 00.12	
City of White Hall		1 490	483 93	33.65		٠.		11 741	3 866 65	.39 09	
White Hall		1 438	100 90	00.00		* .		11 741	0.000 00	-32.93	
Illinois Iowa Power Co.			•								
Champaign—Urbana, Clinton, Dan-		211 670	n 59 276 73	28.00				1 848 878	511 994 43	27 69	
ville, Decatur and Jacksonville.	S.	211 0/0	J 99 210 19 .	20.00				1 010 010	911 994 49	21 09	
Morton Municipal Gas Co.	,	3 975	1 094 89	27.54	e .		. 4	32 108	8 011 29	21.95	
Morton	1	0 313	1 034 05 .	21 01				. 02 100	001120	21.00	
otal Gas Utilities	9	893 222	° 234 349 51	26 24	*	•		8 904 108	2 228 485 50	25 03	
					1			. 3			
otal Sales To Public	41	913 649	238 603 07	26.12.				9 128-718	. 2 274 676 74	24.92	
Oral Marco 10 1 ubite .	11	310 010	-1 T -1 -2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		.*	9			in the same and the	The same	
		4		6					•		
			4.								
		* 1,						1 1 1 1 1 1 1	/		
						(F)	(G)	(H)	· (I)	(J)	

10 1	158741	
7.63	133/4	

·Current Month .

___Months To Date

12 Months To Date

Deliveries	No. of Accounts	MCF	Amount	Average Rate	MCF Amount	Average Rate	MCF	Amount	Average Rate	
Yetail Sales	•			. 49	1.1					-
Residential - Main Line	•							/-		
Panhandle Eastern Pipe Line Co.				•						
Техая	31	398	237 50	59.67			· 2 819	1 799 24	63.83	
Oklahoma	1	19	10 90	57.37			135	82 13	60.84	
Kansas	61	779	464 70	59.65			5 773	3 712 54	64.31	
Missouri	. 28	352	236 27	67.12			2 593	2 014-22	77.68	
Total	121	1 548	949 37	61.33	•		11 320	7 608 13	67.21	
					o · .	(6) P	. , /:			*
Illinois Natural Gas-Co.		*,								
Illinois	29	364	240_96	66.20			2/233	1 715 '84	76.84	
Total Residential—Main Line	150	1 912	1 190 33	62 26			13 553	9 323 97	68.80	
Residential - Local Area		• :		The second secon		*				
Panhandle Eastern Pipe Line Co.						1 0	7.			
Kansas	à 1.	11	5 50	50.00			117	58 58	50.07	
Missouri	1	14	7 57	54.07			/ 110	64-22	58.38	
. 53							,-/			
Total Residential Local Area	. 2	25	13 07	52 28			227	122 80	54.10	-
Total Residential	152	1 937	1 203 40	62 13			13 780	9 446 77	68 55	
		9"		ø		. /				
Commercial—Main Line	0					/	. (* .	
Panhandle Eastern Pipe Line Co.						-/		/ .		
Missouria .	1	59	31 60	53.56		/-	e · 531	290 39	54.69	
	100 1 100 100 100	11.2.3.1.4.1.11	tera de la casa de la			1 11 11 11 11 11	tendente te tende			-
					0	/		. /		
Industrial—Main Line Illinois Natural Gas Co.						/		1		
Illinois	3	20 063	4 012 60	20 00		/ .	222 377	44 475 40	20.00	-
		· · · · · · · · · · · · · · · · · · ·				1				
Panhandle Eastern Pipe Line Co.						/ .				
Kansas	1	18 321	3 007 61	16.42	. /		247, 442	40 490 86	. 16.36	
Missouri	10 .	485 053	84, 505, 79	17 42	. /	*	4 854 186	819 381 01	16.88	
Total	_ 11	503 374	87 513 40	17.39	/		5 101 628	859 871 87	. 16.85	-
	-5								****	-
Total Industrial-Main Line	14	523 437	91 526 00	17 49			3 324 005	904 347 27	16 99	
Industrial-Local Area					/					
Panhandle Eastern Pipe Line Co.					* /					
Missouri -	1	11 155	2 396 49	21 48	/.		34 164	6 375 93	18.66	
Total Industrial	15	534 592	93 922 49	17.57			5 358 169	910 723 20	17 00	
			6		describeration acres			Comme in the state	THE PART OF THE	
W. 1. 10. V.		4							*	
Field—Main Line Panhandle Eastern Pipe Line Co.									.*	
			6 00	10.00		1	2 975	327 50	10.00	
Kansas		• .60	900	. 10.00		2. 2. 2. 7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	3 275	321 30	10.00	- 1
No. of the second	* *		9							
otal Retail Sales	173	536 648	95 163 49	17.73		•	5 375 755	920 787 86	17.13	
							*			
										*
					1					
			. (-					
			0 .	LA .						
	•		}						. 9	
	(A)	(B) ·	(C)	(D)	(E) (F)	(G) .	(H).	(1)	(J)	

Detail Of

Gas Statistics (MCF)

Panhandle Eastern Pipe Line Company And Subsidiary Companies Deliveries

Amount

MCF

No. of Accounts

MCF Amount

Average Rate

Total Missouri Lorwing		200 101	49 019 00	-;		, ,	2 242 411	410 018 93	
Total-Missouri Forward	7	203 787	43 618 60	,			0.040 411	476 078 93	
Liberty	.0	27	10 80	40.00	**		65 339	10 652 72	16.30
Boonville		251	40 61	16.18			29 449	4 766 75	16.19
The W. J. Small Co., Inc.	. 1							/	~
Leeton		5 514	1 193 16	21.64			67 490	12/866 52	19.06
Jefferson City		6 196	1 338 65	21 61	•		72 346	13 781 62	19.05
Harrisonville .		5 847	1 264 18	21.62		4	67 919	12 964 46	19.09
Phillips Petroleum Co.*	1 .	* s r1	31						
Faber		- College					55 203	12 252 66	22-20
North American Refractories		•				c.	. 3	, ,	
Mexico		63 253	13 510 10	21.36	-11		615 736	133 384 38	21.66
Mexico Refractories Co.	1						0		
Vandalia		74 964	16 008 29.	21 35			745 006	161 344 28	21.66
Fulton		44 094	9 423 07	21.37			479.182	103 881 44	21.68
Harbison Walker Refractories	1				•		* .		0
Hannibal .		133	47 94	36.05			1 383	476 26	34.44
John Freiling	1.2			***	1		4		
Fayette		.1 935	429 68	22 21	1.		16 289	3 706 24	22.75
Fayette Brick & Tile	1							: .	
Columbia		1 573	352 12	22.39			27 069	6 001 60	22.17
Edwards Conley Brick & Tile	1					•			• •
Missouri			. •						
		·	4			•			and the second
Total Kansas	1	18 321	3 007 61	16.42			247 442	40 490 86	16 36
	•	2 10/201							
Sharpe	. 6	9 852	1 615 66	16.40			112 662	18 492 96	16.41
Paola	. /	8 469	1 391 95	16.44	1.		93 816		16.46
Phillips Petroleum Co.*	. 1	P	1.001 00						
Osawatomie			election .		. 0		40, 964	6 554 24	16.00
Osawatomie State Hospital	• .			100			40.004		10.00
				· K					
dustrial—Main Line Kansas	•			1.		in the second		. 4	
dustrial—Main Line	1						1		
t.			-01 W.		-		301	250 09	01.09
Missouri		59	-31 60	53.56		1	531	290 39	54.69
ommercial Main Line	•								
**									
							112.		00.30
otal Residential	123	1 573	. 962 44	61:18			11 547	7 730 93	66.95
								• • •	
		9							
otal Besidential-Local Area	2	25	13 07	52.28		. 1	0 227	122 80	54.10
			-	• •		· · · · · · · · · · · · · · · · · · ·		υ, μ ν ,	
Missouri	1	14	7 57	54.07		Holly .	110	64 22	58.38
Kansas	1	- 11	5 50	50.00		•	117	58 58	50.07
esidential—Local Area			12.00	-		, 6			
The state of the s									U1 . U1
otal Residential-Main Line	12i	1 548	949 37	61.33			11 320	7 608 13	67.21
				• • • • • • • • • • • • • • • • • • • •		The second		1	11.00
Missouri	28	352	236 27	67.12			2 593	2 014 22	77.68
Kansas	61	779	464 70	59.65			5 773	3 712 54	64.31
Oklahoma	. 1	19	10 90	57.37			135	82 13	60.84
Texas	31	398	237 50	59.67			2 819	1 799 24	63.83

Average Rate

___Months To Date

12 Months To Date

. 15876]		Curren	· Month		Mo			•	2 Months To Date	
	No. of	wan		Average	A COMP		erage a			« Average
. Deliveries	Accounts	MCF	Amount	Rate	MCF AI	mount R	ate 。	MCF	Amount	Rate
as Utilities—Main Lines Illinois Natural Gas Co.										. 0
Illinois	9	893 222	234 349 51	26.24				8.904 108	2 228 485 50	25.03
Pathandle Eastern Pipe Line Co.	. •		• • •				- (•	
Texas	/1	969	327 75	33.82	,			8 766	2 938 10	33 52
Kansas	3	171 577	14 688 42	8.56			0	1. 233 829	109 996 43	8.92
Missouri	9	526 580	119 144 62	22.63				5 192 297	1 071 684 80	20.64
Indiana	3	1 697 539	373 327 55	21.99				17 631 087	3 704 538 87	21.01
Michigan	2	2 595-379	677 994 84	26.12	•			24 170 883	6 362 171 62	26.32
Ohio .	. 4	25 563.	7 097 42	27.76	-6.			201 676	52 833 23	26.28
Total	22	5 017 607	1 192 580 60	23.77				48 437 938	11 304 163 05	23 34
					, ,			-		
al Gas Utilities—Main Line	31	5 910 829	1 426 930 11	24 . 14				57- 342 046	13 532 648 55.	23.60
						. •	,			
Utilities-Local Area	\$,	•				*		
Panhandle Eastern Pipe Line Co.		,	1	*.						
Kansas	5.	31 540	7 335 75	23 26				663 976	139 306 77	20.98
Missouri	3	40 481	12 807 90	31 .64	, - •			305 042	95 520 26	31 31
				-	- A					
	(1		al.	•						
al Gas Utilities—Local Area	8.	72 021	20 143 65	27 97				969 018	234 827 03	24.23
		•					•			
al Gas Utilities	39	5 982 850	1 447 073 76	24.19	* : - 1	100		58 311 064	13 767 475 58	23.61
-			and the second s	1			-			etana e d
al Sales To Public	212	6 519 498	1 542 237 25	23\66			· × · ·	29 000 010	11 000 009 14	09:00
ar bares 10 rubite	212	0 010 498	1 342 237 23	23/00		Varantinos		63 686 819	14 688 263 44	23:06
				. \ .			4 -4			
cellaneous Deliveries	•	· · · · · · · · · · · · · · · · · · ·			provide NPP	,		h.		
Company Use	-		es * 2.	\ :		•		•		•
Compressor Stations—Main Line Panhandle Eastern Pipe Line Co.		•				, t	•			
Texas	2	56 696	8 504 40	15:00 8		* **	* *	495 609	74 341 35	15.00
Kansas	5	207 722	31 158 30	15.00		•		.1 691 959	253 793 85	15.00
Missouri	2	59. 733	8 959 95	15.00				512 467	76 870 05	15.00
Illinois	3	73 371	11 005 65	15.00				- 606 632°		15.00
	2.5									
		*		•			•			
Total Compressor Use—Main Line	12	397 522	59 628 30	15.00				3 306 667	496 000 05	15.00
					,		• , .			
Compressor Stations—Local Area	* * *									•
Panhandle Eastern Pipe Line Co.			•		b 14					
Kansas	2	4 986	747 90	15.00				57 685	· 8 652 75	15.00
Missouri	1°	179	26 85	15.00		4	4	11 432	1 714 80	15,00
4										./
Total Compressor Use—Local Area	. 3	5 165	774 75	15.00		* * * * * * * * * * * * * * * * * * * *		69 117	10 367 55	15.00
	-			•	2		0		1	
otal Company Use			1 1				•			
Compressor Stations	6 15 .	402 687	60 403 05	15.00				3 375 784;	506 367 60	.15.00
	And the same of th	The second secon	The second secon		ment manufacture or a construction of the cons					*
				* •	•			•		
	-	`					- 1			

Available For Deliveries No. of Accounts	M C F Amount	Average Rate	M C F Amount	Average Rate	MCF	Amount	Average Rate
rchased—Associated Companies—Main Line Panhandle Eastern Pipe Line Co.	878 861 194 761 15	22,16		1.0	8 879 688	1.890 862 47	21.29
CF (14.94) Total Deliveries	888 449				8 877 554		-
" Total Available for Deliveries	878 861				8 879 688		
" " Unaccounted for*	* 9 588				2 134		
sses in Black	0					•	e e
	A						. *
		1					2.
•							
			4				
							.*
	7				13		
					•	- Construction	
(A)	(B) (C):	(D)	(E) (F)	(C)		4	
Detail Of	Illinois Natural 6		3	(G)	(11)	. (1)	(J)

Deliveries	No. of Accounts	MCF	Amount	Average Rate	MCF Amount	Average Rate M C F	Amount	Average Rate
				•				
ail (Cont.)							•	
ndustrial (Cont.)	7	203 787	43 618 60 .	21.40	•	2 242 41	476 078 93	21.23
Total Missouri Forwarded United Brick & Tile CoVale		200 101	48 010 00	21.10		92 770		17.15
	1		•				13 515 50	17.10
Universal Atlas Cement Co. Hannibal		244 947	33 105 78	13.52	• •	2 197 092	257 773 58	11.73
Walsh Refractories Co.	1	211 311	30 100 10	10.02		2 191 032	201 110 00	11.70
		20 094	4 303 37	21 42		191 828	41 664 59	21.72
Vandalia Wellsville Fire Brick Co.		20 034	1 000 01	21 12		101 020	11 001 08	21.12
Wellsville "Wellsville"		16 225	3 478 04	21.44		130 088	27 950 35	21:49
Wellsville		10 220	. 0 370 01	41.11		100 000	21 300 00	. 41.40
otal Missouri	10	485 053	84 505 79	17.42	. A	4 854 186	819 381 01	16.88
otal Missouri		100 000	01 000 10				. 010 001 01	10.30
otal Industrial-Main Line	ıi	503 374	87 513 40	17.39		5 101 628	859 871 87	16.85
otal Industrial Main Line			0.000,10	and the second s	4		500 011 01	
dustrial-Local Area			* .,					
United Brick & Tile Co.—Vale		11 155	2 396 49	21.48	· · ·	34 16	6 375 93	18.66
Curted Blick it The Co. Vale	L.	. 11 100	. 2 000 10					10.00
Total Industrial	12	514 529	89 909 89	17.47	14.	5 135 792	866 247 80	16.87
Total Industrial		011 020	00 0.0 00		· ·			10.01
eld-Main Line				•	•			
Kansas	5	60	6 00	10.00		3 275	327 50	10.00
Missouri		-					0.27 00	10.00
\$.	4.	1				and the same of th	1	
otal Field	5	60	6 00	10.00	• •	3 275	327 50	10.00
rai rieid	1					The second secon	001	70.00
				. 4:				
il Ketail Sales	141	516 221	90 909 93	17.61		5 151 145	874 596 62	16.98
ar netan pares		010 221	00 000 00				011 000 02	10.00
Utilities - Main Line	4						•	. ,
exas	(00)	1 -						
		1					-	
anhandle Power & Light Co.	. 1-	ood	200 05	00.00/			0.000.10	00.00
Gruver °		969	327 75	33.82	٠. ٠	8 766	2 938 10	33.52
	Trainer street some appearance and the street con-	* .	CONTRACTOR OF THE PARTY OF THE					distributed from the first of the same of
ansas								
American Gas Co.	1				/M 0			
Hartford		429	140 61	32.78	1	3 850		*32 75
Waverly		395	129 47	32.78		3 908		32 38
Williamsburg		194 .	63 59	32.78		1 952	629 54	32.25
Argus Natural Gas Co., Inc.	1							
Various Towns .	4.	154 811	9 295 58	6.00		1 099 777	67 305 40	6.13
Central Distributing Co.	1				·			
Various Towns (15)		15 748	5 059 17	32 13		121 903	38 746 96	31.79
Kansas Gas & Fuel Co.		•					•	
Kincaid and Mildred		- = =		' .		. 2 439	751 23	30 80
		,	and the same control of th	****		The first date of the control of the	The same of the sa	
Total Kansas	3	171 577	14 688 42	8.56		1 233 829	109, 996 43	8.92
	and the second second	6.1			of annimal many in the con-	e mediana naha nasa kama at manay kanasanda manaka nasa menenah na paparanana. V	A CONTRACT OF THE PARTY OF THE	and the second s
lissouri		\$ 2 T	.*					1
Bowling Green Gas Co.	1		!	0				1.
Bowling Green		6 692	2 222 75	33.22		49 838	16 362 79	32.83
Central Distributing Co.	/ 1			1 .				
Various Towns	1 11 1	11,506	3 772 46	32.79	6	95 266	30 840 69	32.37
	1 .	. * .		7. 4				
Centra! West Utility Co.		19 304	6 233 86	32:29		125 415	38 974 72	3108
Centra! West Utility Co. Liberty							. 10	7
	- 1		10 400 22	25.59		346 294	90 047 71	26.00
Liberty	1	40 912	10 468 37	20.00				
Liberty Citizens Gas Company / Hannibal	1	40 912		20.00				,
Liberty Citizens Gas Company	4	40 912 78 414	22 697 44	20.00		616 813	176 225 91	
Liberty Citizens Gas Company / Hannibal	4 (A)	<i></i>		(D)	₹ E) (F)	616 813 (G) (H)	176 225 91 (I)	· (J)

. 15879]	4	Current	Month.		-	Months To	o Date	12.0	Ion(hs To Date	
Deliveries	No. of Accounts	MCF	Amount	Average Rate	MCF	Amount	Average Rate	. MCF	Amount	Average Rate
liscellaneous Deliveries (cont.)					1 - 1			B 7.		
Other Company Use .					*** . 4					
Compan, Buildings-Main Line				**				-		
· Panhandle Eastern Pipe Line Co.		1		•			0			
Texas	6	. 277	41 59	15.01				1 947	291 '83 v	14,99
Kansas	10	572	86 00	15.03				4 726	709 68 v 37 33 v	15 02
Missouri	1	23 56	3 49 ··· 8 37	15 17 14 95				250 · 384	57 68 v	14.93 15.02
Indiana	/ ,	30	0.04,	14.36				351	. J. 65 V	10.02
	. *					•.				
Total Company Buildings	18	928	. , 139 45	15.03		•		7 307	1 096 52	15.01 -
	, .									1000
Gasoline Plant-Main Line			. A	* *	,	A	1			
Panhandle Eastern Pipe Line Co.						-	.*			
Kansas ·	1	89 708	13,456 20	15.00		4,4		876 601	131 490 15	15.00
		- minute in the second					***************************************			
Construction	4			1	4.	- •).			* .
Panhandle Eastern Pipe Line Co.			-	4					* ************************************	= 10.00
Texas	9		-			•		57 884 °	5 788 40 ve	10.00
Oklahoma	7	M-000p		/	€ •			5 279	791 85 v	15.00
Kansas Missouri				. [0 219	137 99 1	10.00
Hilinois		*		. (900 time 3
· ·			5 .							
*										, .
Total Construction	_		*		:		6.5	63 163	6 580 25	10.42
•				Canada de la como			1 1-773			THE RESIDENCE
Total Other Company Use	19	90 636	V3 595 65	15.00				947.071	139 166 92	14.69
Total Other Company Cae	10		75 0.0 0.	1 ~	+	1 11	- B - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			- particular
4 (*)			* *							4 4,
Exchange Gas Delivered-Main Line						• .		•		
Panhandle Eastern Pipe Line Co.		oo oro	* .	. •		*		99 600		
Missouri		20 210						33 892		
	caus taus sees de		/					• .		
otal Miscellaneous Deliveries	35	513 333	te'					4 356 747		
	*** 1 23 3 3 3 6	-3-3 (4) -3		-,		S 10 = 1		test of the second	=	7729
*				* 1					0.	
otál Gas Deliveries	247	7 033 031				1	1 : 1	68 043 566	-	
	* *************************************				16					
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					in in				٠.	- 1
	Fig. 1									•
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			, /						'	

Months To Date 12 Months to Date

	No. of	4.6	74	Average		Average			Average	e '
Deliveries	Accounts	MCF	Account	Rate .	MCF. Amount	Rate	· MCF	Amount	Rate	
s'Utilities-Main Line (Cont.)	•			. *				, /		
Total Missouri Forwarded .	4	78 414	22 697 44				616 813	176 225 91		
City of Fulton	1 1 2	6 863	2 320 46	33.81	,		47 830	15 689 68	. 32.80	
Interstate Gas Co.	1						4* •			
Harrisonville		5 058	1 837 84	36.34			48 616	14 744 12	• 30.33	
Missouri Edison Co.	1 .,*							· · · · · · · · · · · · · · · · · · ·		2
Louisiana	***	9 852	3 167 68	32.15			96 728	28 811 25	29.79	12
Missouri Power & Light Co.	1				•:					
Regular							-			
Boonville		17 250					141 696			
Centralia 0		4 807	•				49 697	O _m		
Excelsior Springs.		8 578				•	71 908	•		
Jefferson City		44 604	4.1				356 089			,
Mexico		15 802	40				128 770			
Moberly		· 7 830					84 604	•		
Other Towns (9)		5 677					48 509		•	
8	-									-
Total Regular		104 548	- 33 649 56	32.19			881 273	278 504 70	31.60	
Industrial	. G		at a second of the second of t	Comment of the contract of the	. 6			2 2	2	
				-	0					
Boonville Fower Plant		4	7	:V	**		171 619	18 794 55	10.95	
Jefferson City Power Plant		. 125 243	15 220 48	12 15	•		1 408 304	. 155 695 94	11.06	
Mexico Power Plant		9 934	1 231 20	12.39	•		125 088	14 101, 61	11 28	
Moberly Power Plant		2 010	269.85	13.43			25 151	3 099 74	12.32	
Total Power Plants		137 187	16-721 53	12.19			1.730.142	191 691 81 °	11.08	***
A. P. Green	•	126 930	23 182 83	18.26			1 316 155	210-491 04	18.27	
North American Refractories	•	10 628	1 959 40	18.44			60 414	11 129 55	18 42	
Total Industrial	dipological control of the second control of	274 745	41 863 76	15.24			3 106 711	443 312 43	14.27	0
Total Missouri Pr. & Lt. Co.	1	379 293	75 513 32	19.91			3 987 981	721 817 13	18.10	
Missouri Utilities Co.	E 1			/						
Columbia,		47 100	13 607 88 .	28.80	. 1.	٠.	394 326	114 396 71	29.01	
otal Missouri		F00 500	110 144:00	00 00			5 192 297	1 071 684 80	20,64	
	9	526 580	119 144 62	22 63		100000	3 192 294	1 071 031 30	20.01	*
idiana ,			A	•						
Kentucky Natural Gas Corp.	. 1	178 839	41 219 41	23.05	·		2 001 912	443 377 18	22 15	
Michigan Gas Trans. Corp.										
Residential and Commercial		/		4			· Y			
Shannahan Group		417 041	113 574 88	27 23			3 746 93	952 837 39	25.44	
Others (Includes Co. Use &	*	111 011	110 014 00	21.20			9.110 50		-	
Unaccounted For)		190 795	48 065 39	25.19/		, ,	1 412 784	363 044 31	25.70	
Industrial		887 718	164 826 55	18 37			10 421 513	1 933 314 37	18.55	
Total Michigan Gas-Trans. Corp.						• • • • • • • • • • • • • • • • • • • •	15 580 331	3 249 196 07	20. 85	
		1 495 554	326 466 82	21 83						
Richmond Gas Corporation	1	23 146	5 641 32	24 37			48 841	11 965 62	24.50	-
otal Indiana	. 3 .	1 697 539	373 327 55	21 99		Annual Control of the	17 631 087 .	3 704 538 87	21.01	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		·			the state of the s				8	
Michigan .		• • • • • • • • • • • • • • • • • • • •	•							
Michigan Consolidated Gas Co.	. 1			te						/
Ann Arbor		40 539	11 274 09	27.81			558 943	93 719 26	26 11	
Detroit		2 523 077	659 273 70	26.13			23 698 153	6 241 128 12	. 26 34	
National Utilities Co. of Mich.	1	31 763	7 447 05	23.45			113 787	27,324 24.	. 24 01	nine and
otal Michigan	2	2 595 379	677 994 84	26.12			24 170 883	6 362 171 62	26.32	
, ø								(1)	(J)	

MICRO CARD 22 TRADE MARK (R)

44









A ailable For Deliveries	No. of Accounts	MCF	Amount	Average Rate	MCF A	mount	Average Rate	MCF	Amount	Avei	rage
						•	* * *				
s Produced	•••	,			17	1					•
Panhandle Eastern Pipe Line Co.		•	4								-
		9 175 779	**				*	30 025 743			*
Main Line		3 175 773			, -						
Local Area	hanner die er	2 006					9	33 278		- 14	-
						C			•		
Gas Produced		3 177 779	•					30 059 021			
								0			
1 0											
s Purchased											
Panhandle Eastern Pipe Line Co.		4.				٠.					٠
Others—Main Line	10	2 869 914	100 000 00	9 69				29 003 767	1 089 923 85		70
	18		109 800 80	3.83		0.0					76
Others-Local Area	86	77 006	6 195 63	8.05				1 133 642	90 993 78	. 0.	.03
	1										
	101	0.040,000	19 F 000 49	2.04				20 127 400	1 180 017 69	9	óor
tal Gas Purchased	104	2 946 920	115 996 43	3.94		.,		30 137 409	1 180 917 63	. 0	92
	And the second second second		The state of the state of		The same of the same of	-	A THE RESIDENCE				
							W		**	. 1	
scellaneous .		0	0								
							•				
Exchange Gas Received—Main Line											
Panhandle Eastern Pipe Line Co.	2	6 732	,	. *				78 520		e	
					and since the		V-10-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				
and the same of th											
Total Gas Available					٠.						
For Deliveries		6 131 431						- 60 274 950			
		•									-
			-			1 47					
MCF (14.9#) Deliveries						*		2			•
Illinois Natural Gas Co.		. 888 449	•					8 877 554	•		
Panhandle Eastern Pipe Line Co.		5 972 235						57 485 730			
		•	· · · · · · · · · · · · · · · · · · ·				42	in the day		.1	-
Total Deliveries		6 860 684					North	♥ 66 363.284		1	
MCF (14.9#) Available	1:	• .		e	0						,
for Deliveries	/			0.0"						/3	3
Illinois Natural Gas Co.		878, 861		* *				8 879 688		,	
Panhandle Eastern Pipe Line Co.		5 869 327						57 457 041			
Tantiandie Eastern Tipe Line Co.		0 000 021	•			0		0, 10, 011			
Total Available For Deliveries	•	6 748 188		*				66 336 729			
Total Available For Deliveries		0 710 100				-		00 000 122			-
					-						
CF'(14.9) Unnecounted For*		*112 496	-	•		* .		*26 555			
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		· /D)	, (C) .	, (D)	(E)	(F)	(G)	(H)_	(1)		(J)
				1671	1.00	0.007		(11)		**	(4)
Il come in Blank	(A),	(B)	1011:	11 (00)	(42)	. (•)	(64)				
Losses in Black. Detail Of	(A),	(B)	Panhande Easte			(* /	(47)				

Current Month

_Months To Date

12 Months To Date

Deliveries	No. of Accounts	MCF	Amount	Average- Rate	MCF Amount	Average	MCF	Amount	A erage
	Accounts	M C F.	Amount	Tinte	MOF Amount	Itale	, MOF	/·	rate
cellaneous Deliveries	. ,	t)		147					1 -
ompany Use			· .			100			
Compressor Stations—Main Line						•	1	•	
Texas		22 182	4 070 05	15.00			346 937	52 040 55	. 15.00
Sneed	1	33 153	4 972 95				(148 672	22 300 80	
Hansford		23 543	3 531 45	15.00	<i>(</i> , •	•	(140 0/2	22 300 50	15.00
Total Texas	2	56 696	8 504 40	15.00			A 609	74 341 35	15.00
Kansas		•							
Liberal	1	51 692	7 753 80	15.00			488 807	73 321 05	15.00
Greensburg	1	43 250	6 487 50	15.00			278 118	41-717 70	15.00
Haven	1	34 542	5 18, 30	15.00			322 000	48 300 00	15.00
Olpe .	. 1 .	43 746	6 561 90	15.00			298 963	44 844 45	15:00
Louisburg	01.0	34 492	5 173 80	15.00	. 0		304 071	45 610 65	15.00°
Louisburg		04 402	, 3 7/3 80	10.00			001 011	10 010 00/	10.00
Total Kansas		207 722	31 158 30	15.00			1 691 959	253 793 85 •	15.00
Missouri	4	6			* 5			/	1.
Houstonia	1	29 684	4 452 60	15.00			23. 921	85 238 15	15.00
Centralia	1	30 049	4 507 35	15.00	•	. **	277 546	41 631 90	15.00
Total Missouri	2	59 733	8 959 95	15.00			512 467	76 870 05	15.00
Illinois								11/	-
Pleasant Hill	1	26 024	3 903 60	15.00			218 151	32 722 65	15.00
		25 382	3 807 30	.15.00			225 424	33 813 60	15.00
Glenarm				15.00			183 057	24 458 55	15.00
Tuscola	1	21 965	3 294 75	10.00	7 .	,	165 057	24 408 00	13.00
Total Illinois	. 3	73 371	11 005 65	15.00			606 632	90 994 80	15.60
Total Compressor Use					•	. 4			
Main Line	12	397 522	59 628 30	15.00			3 306 667	496 000 05	15.00
Compressor Stations Local Area	•					· • ·	. 8		
Kansas	. /								
Rantoul	1	242.	36 30 °.	15:00	•		3 496	524 40	15.00
Wee	1	4 744	711 60	15.00	:v	•	54 180	8 128 35	15.00
. Wea . ⇔		4 (44				•			
Total Kansas	2	4 986	747. 90	15.00			57 685	8 652 75	15.00
Missouri				. 0					
Dodson	1	179	26 85	15.00			11 432	1 714 80	15.00
Total Compressor Use-Local Are	a 3	5 165	771 75	15.00			69 117	10 367 55	15.00
Total Company Use		Page						' rod non co	
Compressor Stations	15	402 687	60 403 05	15.00			3 375 784	506 367 60	15.00
			2-10						
		*						r /	
		t i							-
					3				
			- O	/					
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		23.	•		7 . 7.				0.
	1	1	. 7.1				7		

15883			4			6)	40	1 /		•
Deliveries	No. of Accounts	MCF	Amount	Average Rate	MCF	Amount	Average Rate	MCF	Amount	Average Rate
as Utilities—Main Line (Cont.)	\\							11 30		
Ohio		975	250 67	20 05				10.077	2 010 00	07.00
Central States Natural Gas Co.		20 200	259 87	26.65		•	. 12	10 977	2 852 38	25.99
VOhio Gas, Light and Coke Co.			5 682 34	28.13				154 955	41 057 06	26.50
Toledo Edison Co.		3 356	876 49	26 12		4	4	31 557	7 989 31	25 32
Western Ohio Public Service Co.		1 032	278 72	27.01	•			3 587	934.48	26.05
Total Ohio	4	25 563	7 097 42	27.76				201 076.	52 833 23	. 26 28
otal Gas Utilities-Main Line	22.	5 017 607	1 192 580 60	23.77		*** ******		48 437 938	11 304 163 05	23.34
	-		manuscript of the strategy areas a description of the strategy as the strategy as	1						
as Utilities-Local Area	•		4 .		•		-10			
Kansas			0							٠
American Pine Line Co.*								6.		2
			1 40	:00 00:				to the state of		
71st Street		4 3	3 60	20.00			* *	413 662	82 732 42	20.00
Central Distributing Co.	1 1		an .		2 ~3				110	
Various Towns (1)		• 2 206	731 50	-33.16				15 193	. ,5 117 10	33 68
Gas Service Co	1							•		
Osawatomie		13 835	3 143 65	22.72	1	•		126 458	27 176 60	21:49
Paola		13 084	2 877 90	22 00			100	91 346	20 888 80	22 14
Rantoul	,	418	83 60	20.00		7				
Louisburg Gas Co.	1	410	×3 (A)	20,00			1	3.078	615 60.	20.00
Louisburg	250 .	1 891	472,75	25, 00			٠.	10 097	2 524 25	25 00
Prairie Pipe Line Co.	1									0
Stanley		103	25 75	25:00				1 142	252 00	22.07
Total Kansas	5 .	31 540	7 335 75	23.26				663 976	139 306 77	20.98
Missouri			1	7-	•			and the same of th		
			4.		. 4" *.					
American Pipe Line Co.*	1.	•	. 8							
Main Line Doraestic	/	2 700.	540 00	20.00				21 835	4 366 98	20 00
Central Distributing Co.	1 '		9			1.			* * **	
Various Towns-(5)		29 631	9 548 51	32.22				218 442	70 438 76	32 25
'Lee's Symmit Gas Co.	1				1				, , , , ,	02 20
Lee's Summit	/	8 150	2 719 39	. 33 37				00 771	00 177 70	20 40
Missouri Power & Light Co.		0 100	2 119 39	, 33 31				62 775	20 475 72	-32.62
	1.								2	
Excelsior Springs								1 -990	238 80	12.00
Total Missouri	, , 3	40 481	12 807 90	31.64.	• :			305-042	95 520 26	31.31
otal Gas Utilities—Local Area	. 8	72 021	20 143 65	27.97				000 010	094 605100	01.02
an Cas Cuntes Local Area		12 021	20 143 03	21.31			21 -	969 018	234 827 03	24 23
/										/
otál Gas Utilities	30	5 089 628	1 212 724 25	23.83				49 406 956	11 538 990 08	23.35
/	anga arawa, andara a ma									6
/				:		• "				1 1 1 1 1
otal Sales To Public	171	5 605 849	1 202 424 10	22 25	5	• 7.	1	* 21 220 101	10 110 200 20	0
The same and the same	171	0 000 849	1 303 634 18	23.25		**	0.	54 558 101	12 413 586 70	22.75
	the same of the sa									
Warring to the state of				- *				· · · · ·	. 6	
ssociated Company—Main Line	,							1.	£ :	
Illinois Natural Gas Company		1000								
Illinois		878 ac	194 761 15	22 16			/ .	8 879 688 .	1 890 862 47	21.29
4.50	promote the second seco									
		and appropriate the same of			4					
ital Sales	172	6. 484 710	1 498 395 33	23.11				69 497 700	14. 904. 440. 17	99.55
	112	. 0. 101 110	1 400 000 00	20.11				63 437 789	14 304 449 17	22.55
	d							military man		
1000										
Cities Service Gas Company					4-	/				
•/.		· n	wi .	(13)	A	• (F)	(G)·	7.75	. /.	(J)
	(A)	(B)	(C)	(D)	(E)		(a 1 a	(H)	/ 111	

ellaneous Deliveries (Cont.)	Accounts	M C F Amou	unt . , Rate	M C F Amou	mt Rate	M ♥ F	Amount	Rate
Citation and an array								/
her Company Use - Main Line							y	
Company Buildings		277 41	59 15.01	0.	1	1 947	291 83	14.99
Texas Kansas	10	572 86		414	1	4 726	709 68	15.02
Missouri	1	23 9 3				250	37 33	14.93
Indiana	1		37 14.95			384	. 57 68	15.02
Total—Company Buildings	18	928 139	45 15.03		. 0	7 307	1 096 52	15.01
		, 4						
Gasoline Plant		Win .						
Kansas	1				0	•	4 *	
Fuel		23 645 3 546		and a		240 895	36 134 25	15.00
Shrinkage		66 063 9 909	45 15.00	2.3		635 706	95 355 90	15.00
Total Garoline Plant	. 1	89 708 13 456	20 15.00		•	876 601	131 490 15	15.00
								<:
Construction			_	3	4	2 2004	P 200 40	
Texas	**					57 884	5 788 40	10.00
Oklahoma Kansas						5 279	791 85	15.00
Total Construction		50	•			63 163	6 580 25	10.42
								- :
otal Other Company Use	.19	90 636 13 595	65 15 60		8	947 071	139 166 92	14.69
					*		2	1
schange Gas Delivered-Main Line				(2)				-
Missouri					•	200 000		1
Cities Service Gas Company	1	20 210		27.0		33 892		
otal Exchange Gas Delivered	1	20 210				33 892		
						and the same of		
al Miscellaneous Deliveries	35	513 533		50		4 356 747		
					Committee Services	67 794 536		
al Gas Deliveries	207	6. 998 243				07 194 330		
4								
				g .	1.	- 39		
	1-	to a.	0	30				
	4					**.		
			39					
			*			* * * * * * * * * * * * * * * * * * * *	g	
		•	Date.			2	3	
	- S. D.	4	0		· .			
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900	 5.11	20.0	

12 Months To Date .

Available For Deliveries	No. of Accounts	MCF	Amount	Average Rate	MCF Am	Average ount Rate	MCF	Amount	Average Rate
as Produced—Main Line Texas		2 293 322					22 708 705		-
Kansas "For Main Line For Argus Natural Gas Co., In	0,1	727 640 154 811		0			6 217 261.		
Total Kansas	-	882 451			O		7 317 038		
					••:		2		
otal Produced—Main Line		3 175 773				6	30 025 743		
as Produced-Local Area			. 40						
Kansas Missouri		1 922		•			25 218 8 060		
otal Produced—Local Area		2 006					* 33 278		•
		•.		. 0					
otal Gas Produced		8 177 779					30 059 021		
						•	9	•	10.
as Furchased Others—Main Line		*	/*	• :	•	0	0		
Texas	5	1 675 459	58 006 88	3.46	• • • • • • •		18 519 753	642 606 50	3.47
Oklahoma Kansas	20 12	73 068 1 121 387	2 922 72 48 \$71 20	4.00 4.36			611 175 9 872 839	22 152 12 425 165 23	3 63 4 31
Total Others—Main Line	. 18	2 869 914	109 800 80	3:83			29 003 767	1 089 923 85	3.76
Others-Local Area			•						
Kansas Missouri	. 77	75 695 1 311	6 090 75 104 88	8.05 8.00			1 090 005 43 637	87 502 82 3 490 96	8.02 8.00
l'otal Others Local Area	86	77 906	6 195 63	8:05		4 4	. 1 133 642	90 993 78	8.03
9									
tal Gas Purchased	104	2 946 920	115 996 43	3.94			30 137 409	1 180 917 63	3.92
scellaneous—Exchange Gas Received									
(ansas						• • • • • •			100
Cities Service Gas Co.	•1 •.	75					. 871		
lissouri Cities Service Gas Co.	. 1 .	6 657			***		77-649		*
					•••		•		1 , &
tal Exchange Gas Received	2	6 732					78 520	61.2	
				•	and the same of th	and the state of t			
al Gas Available or Deliveries		6 131 431			•	•	60 274 950		
F (14.9#) Deliveries		6 851 096					66 365 418		
" Available					O o				
for Deliveries		6 748 188	0				66 336 729	. 0,	
" Unaccounted for		*102 908					+28 689		1
	12 25 75	4				:			
							•		

Main Line	This Year	Last Year	Increase or Decrease	This Year	Last Year	Increase or Decrease
00% Owned			- %.			
Acreage January 1st	49 416 65	46 776 65	2 640000	179 549 30.	185 936 00	+6 386 70
Acquired Since January 1st	560 00	80 00	480 00	28 648 74	9 827- 40	18 821 34
Surrendered " " "				1 200 00	13 654 10	*12 454 10
Transferred " " "	1 360 60	2 560 00	+i 199 40	+172 60	*2 560 ₅ 00	2,387 40
Total Acreage	51 337 25	49 416 65	1 920 60	206 825 44	179 549 30	27 276 14
0%		A N				•/
Acreage January 1st	22 679 41	. 20 119 41	2 560 00	6 016 50	8 176 50	*2 160 00 g
Acquired Since January 1st	480 00		480 00	240 00	1 440 00	+1 200 00
Surrendered " " "				800 00	1 040 00	+240 00
Transferred " "	240 00	2 560 00	+2 320 00	*1 428 00	+2 560 00	1 132 00
Total Acreage	23 399 41	22 679 41	720 00	4 028 50	. 6 016 50	+1 988 00
Accord toward to			•		1	
Acreage January 1st Acquired Since January 1st			1 2 2			
Surrendered " " "		. 3		: 1	0 . 1	1
Transferred " " "	• 64		* '	Ų		50
Total Acreage				- /	· ·	*
Local Area			./		·)•	
Acreage January 1st	1 177 95*	2 480 78*	*1 302 83*			
Acquired Since January 1st				•		
Surrendered " " ".	- 45 00	1 302 83	+1 257 83			
Transferred " " "						
Total Acreage	1 132 95*	1 177 95*	*45 00	٥		
						*
Acreage January 1st		£ 6 .		•		•
Acquired Since January 1st Surrendered " "						
Transferred " "	1				- 0	
Total Acreage						
otal Main Line and Local Area	0	· · · · · · · · · · · · · · · · · · ·				3 a
Acreage January 1st	73 274 0	69 376 84	3 897 17	185 565 .80	194 112 50	+8 546 70
Acquired Since January 1st	1 040 00	80 00	960 00	28 888 74	11 267 40	17 621 34
Surrendered " " "	45 00	1 302 83	+1 257 83	2 000 00	14 694 10	+12 694 10
Transferred " " "	1 600 60	b 120 00	+3 519 40	+1 600 60	+5 120 00	3 519 40
Total Acreage	75 869 61	73 274 01	2 595 60	210 853 94	185 565 80	25 288 14
Acreage By States						
	44 000 000	40 072 201		98 494 64	79 104 00	12 000 74
ansas	44 233 36*		1 360 00*	86 424 64	73 124 90	13 299 74
lissouri klahoma	349 95	394 95	*45 00	88 823 00	76 594 00	12 229 00
exas	31 286 30	30 005 70	1 280 60	35 606 .30	35 846 90	+240 60
2.1						•
. 1				•	5	
<u>o</u>		•	. 0	*.		
					æ .	
Total Acreage By States	75 869 61	73 274 01	2 595 60	210 853 94	185 565 80	25 288 14
						(F)

And Subsidiary Companies

Gas Acreage Statistics

Month of December 1941 28

Design D	1. 15887)		117 11	Add	itions.			Dedu	etions	4.	Total	
Proad Productive Wells January 1st annuary 1st to End of Preceding Month vary vary vary vary vary vary vary vary			Wells Being			•					- Total Producti	ive
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252 Distribe 254 District 255 Other D 256 Gas Rec 257 Distribe 258 Services 259 Meters 260 Meter D 261 House R 262 Other D 274 General 276 General 276 General 278 General 280 General 281 General 281 General 282 General 283 General 283 General 284 Other G 294 Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistribe 298 Costoof 299 Undistri Total Property, Construction Wo Gas Sales and					
254 District 255 Other D 256 Gas Rec 257 Distribu 258 Services 259 Meters 260 Meter D 261 House R 262 Other D 274 General 276 General 278 General 280 General 281 General 281 General 282 General 283 General 284 Other G 294 Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistribu 298 Costoof 299 Undistri Total Property, Construction Wo Gas Sales and		* 11 .	* -		
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General Property 271 Other G 274 General 276 General 278 General 280 General 281 General 282 General 283 General 284 Other G 290 Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistribe 298 Costoof 299 Undistri Total Property Construction Wo Gas Sales and	The state of the s		. (10)	0.3	
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271 Other G 274 General 276 General 278 General 280 General 281 General 282 General 283 General 284 Other G Undistributed C 290 Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistributed 298 Costoof 299 Undistri Total Property, Construction Wo			N.		.00
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276 General 278 General 280 General 281 General 282 General 283 General 284 Other G Undistributed C 290 Enginee 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistribe 298 Cosicof 299 Undistri Total Property, Construction Wo Gas Sales and	General Land				
278 General 280 General 281 General 282 General 283 General 284 Other G Undistributed C 290 Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistributed 298 Costoof 299 Undistri Total Property, Construction Wo	d Office Structures	70 400 47	10 000 00	2 014 80	000000
280 General 281 General 282 General 283 General 284 Other G 284 Other G Undistributed C 290 Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistributed C 298 Costoof 299 Undistributed C Construction Woods Sales and	l'Office Equipment	, 78 480 47	10 627 33	1 014 70	85 093 10
281 General 282 General 283 General 284 Other G 284 Other G 290 Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistribe 298 Costeof 299 Undistri Total Property, Construction Wo	Shop Equipment	100 000 48		no inches	
282 General 283 General 284 Other G 284 Other G 290 Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistribe 298 Costeof 299 Undistri Total Property, Construction Wo	l Garage Equipment	108 097 47	98 325 03	80 403 64	126 018 86
283 General 284 Other G 284 Other G 284 Other G 290 Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistribe 298 Costeof 299 Undistri Total Property, Construction Wo Gas Sales and	l Laboratory Equipment	6 550 71			6 550 71
Undistributed C. 290 / Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistributed C. 298 Cosicof 299 Undistributed C. Construction Wood Gas Sales and	Communication Equipment	369 365 07	1 771 91	76 18	371 000 80
Undistributed C 290 Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistributed C 298 Cost@of 299 Undistributed Total Property, Construction Wo	l Tools and Implements	27 711 56	15 747 12	758 80	42 699 88
290 / Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistribe 298 Costoof 299 Undistri Total Property, Construction Wo Gas Sales and	General Equipment		2 097 05		*°2 097 05
290 / Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistribe 298 Costoof 299 Undistri Total Property, Construction Wo Gas Sales and	6 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			6	6
290 / Engineer 291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistribe 298 Costoof 299 Undistri Total Property, Construction Wo Gas Sales and					633,460.40
291 Law Exp 292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistribe 298 Cosicof 299 Undistri Total Property, Construction Wo Gas Sales and	Construction Expenditures			-	
292 Injuries 293 Interest 294 Taxes D 295 Miscella Other Undistribe 298 Cosicof 299 Undistri Total Property, Construction Wo Gas Sales and	ering and Superintendence During Co	enstruction .			
293 Interest 294 Taxes D 295 Miscella Other Undistribe 298 Cosicof 299 Undistri Total Property, Construction Wo Gas Sales and	xpenditures During Construction			. 2	
294 Taxes D 295 Miscella Other Undistribe 298 Cost@of 299 Undistri Total Property, Construction Wo Gas Sales and	s and Damages During Construction		1	۵	a . , , , ,
Other Undistribe 298 Costoof 299 Undistri Total Property, Construction Wo Gas Sales and	t During Construction				9 30.
Other Undistribe 298 Costeof 299 Undistri Total Property, Construction Wo	During Construction				
298 Costsof 299 Undistri Total Property, Construction Wo	aneous Construction Expenditures			and the same	
298 Costsof 299 Undistri Total Property, Construction Wo				2,	7.8
298 Costsof 299 Undistri Total Property, Construction Wo			•		
Total Property, Construction Wo Gas Sales and	buted Fixed Capital				
Total Property, Construction Wo Gas Sales and	Fixed Capital Purchased		. 6		A D
Construction Wo	ributed Fixed Capital	19 730 34			19 730 34
Construction Wo		•	10	- 1	
Construction Wo	0				
Gas Sales and	Plant And Equipment—Gas	60 484 708 40	1 634 916 96	475 417 11	61-644 208 25
Gas Sales and					O
		673 905 08	1 994 523 95	10	2 668 429 03
+ 1 ca m. m.	Purchase Contracts	1 465 143 40	0	293 028 60	1 172 114 80*
· Other Gas Sale	les and Purchase Contracts	372 006 38	20 004 99	39 114 09	352 897 28
g			. 3.		
Total Property.	, Plant And Equipment—Gas	62 995 763 26	3 649 445 90	807 559 80	65 837 649 36
				57. 555 55	30 001 010 00

*Balance after Amortization Reserve (\$1,758,171.60)

Detail Of Property, Plant And Equipment Gas

Panhandle Eastern Pipe Line Company

	Number and Title of Account	Balance First of Year	Additions.	Retirements	Balance End of Period	
-	Amount Brought Forward	2 740 835 87	136 704 01	1 084 97	2 876 454 91	_
Distrib	oution System Property					
252	Distribution System Rights of Way	2	¥			
254	District Regulator Structures					
255	Other Distribution System Structures	**		11		
	Gas Receivers and District Regulators		•			
256			4	7		
257	Distribution Mains					
258	Services					
259	Meters Meters			-		. 1
260	Meter Installations			4		1
261	House Regulators				1	1
262	Other Distribution System Equipment					1
					3	1
	1 manuary 1 1					1
	d Property		. 4			1
271	Other General Land			. 01		1
274	Seneral Office Structures	TEL DER OR	150 50	20.00	1 000 81	1
276	General Office Editoment	877 23	153 58	30 00	1 000 81	
278	General Shop Equipment	100				1
280	General Garage Equipment	·/ 7.		4		- 2
281	General Laboratory Equipment	1				2
282	General Communication Equipment			//38		2
283	General Tools and Implements			1.		
284	Other General Equipment	•		*		1
			N	1		4
				7 31 8		4
	ributed Construction Expenditures		. *			. 4
290	Engineering and Superintendence During C	onstruction			0	-
· 291	Law Expenditures During Construction					-
292	Injuries and Damages During Construction	1				
293	Interest During Construction	9				
294	Taxes During Construction					-
295	Miscellaneous Construction Expenditures				1111	
F .		4	* *-		-	
.0						
Other	Undistributed Fixed Capital			4		-
298	Cost of Fixed Capital Purchased	w .				
299	Undistributed Fixed Capital				d = 0.74	-
4 4			i.			. !
	**				· · ·	-
? Total	Property, Plant And Equipment-Gas	2 741 713 10	136 857 59	1 114 97	2 877 455 72	
. (,		*.	- ,
Consti	ruction Work in Progress	14 907 04	215 757 33	•	230 664 37	
	4	h			4,	
			6	4.		
	1.		· 6	. 33		
Total	Property, Plant And Equipment—Gas	2 756 620 14	352 614 92	1 114 97	3 108 120 09.	2
7 40 0	20					-
3	Detail Of	(A)	(B)	(C)	(D)	
	1 201 (6:1 1 7)					

First of Year Additions Retirement	3]	Number and Title of Account	Balance			1.0	ur	rei	n't	Yea	r .	1		Re	lane	Page .	
Distribution System Property 252 Distribution System Rights of Way 634 44 433 42 44 254 District Regulator Structures 1 933 32 41 633 32 255 Other Distribution System Structures 965 79 4965 79 256 Gas Receivers and District Regulators 7 776 42 77 976 42 257 Distribution Mains 315 171 01 315 171 01 258 Services 51 003 90 55 003 90 259 Meters 56 777 98 56 777 98 256 777 98 256 777 98 256 777 98 256 777 98 256 777 98 256 777 98 256 261 House Regulators 16 13 72 416 13 72 262 Other Distribution System Equipment 476 36 44		Administration of Actions		- 50		Add	ition	18		Retir	eme	nts	E			eriod	
252 Distribution System Rights of Way 254 District Regulator Structures 255 Other, Distribution System Structures 256 Gis Receivers and District Regulators 257 Distribution Mains 258 Services 258 Services 259 Meters 250 Meters 250 Meter Installations 250 Meter Installations 251 House Regulators 252 Other Distribution System Equipment 253 Construction System Equipment 254 General Office Structures 255 Ceneral Coffice Equipment 256 General Office Equipment 257 General Office Equipment 258 General Office Equipment 259 Other General Land 271 Other General Land 272 General Office Equipment 250 General Office Equipment 250 General Communication Equipment 250 General Communication Equipment 250 General Tools and Implements 251 General Tools and Implements 252 General Communication Equipment 253 General Tools and Implements 254 Other General Equipment 255 General Equipment 256 General Equipment 257 General Construction Expenditures 258 General Superintendence During Construction 250 Interest During Construction 251 Interest During Construction 252 Interest During Construction 253 Interest During Construction 254 Miscellaneous Construction Expenditures 255 Miscellaneous Construction Expenditures 256 Construction Fixed Capital 257 Construction Work in Progress 258 Gas Sales and Purchase Contracts 259 Construction Work in Progress 250 Gas Sales and Purchase Contracts 250 Construction Work in Progress 250 Gas Sales and Purchase Contracts 250 Construction Work in Progress 250 Gas Sales and Purchase Contracts 250 Construction Work in Progress 250 Gas Sales and Purchase Contracts 250 Construction Work in Progress 250 Gas Sales and Purchase Contracts 250 Construction Work in Progress 250 Gas Sales and Purchase Contracts 250 Construction Work in Progress 250 Gas Sales and Purchase Contracts 257 Construction Work in Progress 258 Gas Sales and Purchase Contracts 259 Construction Work in Progress 250 Construction Work in Progress		Amount Brought Forward	62 650 291	76		1 608	429	42		391	248	76	6	3 86	7 47	2 42	
District Regulator Structures	ib		, ,				- 5	-	-						0	÷ :.	
255 Other Distribution System Structures 7 976 42 7 976 42 25 256 Gas Receivers and District Regulators 7 976 42 7 976 42 257 Distribution Mains 315 171 01 315 171 01 258 Services 51 003 90 51 003 90 51 003 90 52 59 Meters 56 777 98 57 77 98 57 77 77 98 57 77 77 98 57 77 77 98 57 77 77 98 57 77 77 77 77 77 77 77 77 77 77 77 77				-						^				~,			
256 Gas Receivers and District Regulators 7 976 42 7 976 42 257 Distribution Mains 315 171 01 315 171 01 225 Services 51 003 90 51 003 90 51 003 90 259 Meters 56 777 98 56 777			1 033	32		+1	033	32					-	2			
257 Distribution Mains 258 Services 51 003 90 51 003 90 259 Meters 55 0777 98 260 Meter Installations 5 102 59 55 102 59 261 House Regulators 16 113 72 16 113 72 262 Other Distribution System Equipment 476 36 476 36 General Property 271 Other General Land 274 General Office Structures 276 General Office Equipment 80 018 95 10 119 66 4 044 1278 278 General Office Equipment 108 097 47. 98 325 03 80 403 6 128 128 128 129 129 129 129 129 129 129 129 129 129										•							
258 Services 51 003 90 *51 003 90 *52 003 90 *55 003 90 *55 003 90 *55 003 90 *55 003 90 *56 777 98		Gas Receivers and District Regulators	· 7 976	42		+7	976	42					0	£. **	ORY .	-	
259 Meters 56 777 98 75 702 59 76 702		Distribution Mains	315 171	01	c	+315	171	01,			0		. "			. 1	
260 Meter Installations		Services*	51 003	90		+51	003	90								2	
261 House Regulators 16 113 72 716 113 72 72 72 72 74 76 36 75 75 75 75 75 75 75 7)	Meters	• 56 777	98		+56	777	98				ta .					
General Property 271 Other General Land 274 General Office Equipment 280 General Office Equipment 280 General Shop Equipment 280 General Communication Equipment 281 General Laboratory Equipment 282 General Laboratory Equipment 283 General Laboratory Equipment 284 General Communication Equipment 285 General Tools and Implements 386 395 07 387 1711 91 389 385 07 380 403 40 40 40 40 40 40 40 40 40 40 40 40 40)	Meter Installations	5 102	59	•					2				-			-
Construction Cons															• .		1
271		Other Distribution System Equipment	476	36		•	+476	36									1
271									٠.								
271			•														
274 General Office Structures 276 General Office Equipment 80 018 95 10 119 66 4 044 278 General Shop Equipment 108 097 47 98 325 03 80 403 6			•				į.					* .					
276 General Office Equipment 80 018 95 10 119 66 4 044 278 General Shop Equipment 108 097 47. 98 325 03 80 403 0 281 General Garage Equipment 6 619 88 69 17 282 General Communication Equipment 369 365 07 1 711 91 76 1 283 General Tools and Implements 32 591 73 10 866 95 758 2 284 Other General Equipment 161 86 1 995 19				•	٠.	•					1						
278 General Shop Equipment 108 097 47. 98 325 03 80 403 6 281 General Carage Equipment 6 619 88 +69 17 282 General Communication Equipment 369 365 07 1 711 91 76 1 283 General Tools and Implements 32 591 73 10 866 95 758 9 284 Other General Equipment 101 86 1 995 19 Undistributed Construction Expenditures 290 Fugineering and Superintendence During Construction 291 Law Expenditures During Construction 292 Injuries and Damages During Construction 293 Interest During Construction 294 Taxes During Construction Expenditures Other Undistributed Fixed Capital 19 730 34 Other Undistributed Fixed Capital 19 730 34 Total Property, Plant And Equipment—Gas 63 722 072 59 1 276 123 46 476 532 0 Construction Work in Progress 688 812 12 2 210 281 28 Gas Sales and Purchase Contracts 1 465 143 40 293 028 6 Other Gas Sales and Purchase Contracts 372 006 38 20 004 99 39 114 0							,							**			1
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281 General Laboratory Equipment 6 6 619 88 69 17 282 General Communication Equipment 369 365 07 1 711 91 76 1 283 General Tools and Implements 32 591 73 10 866 95 758 8 284 Other General Equipment 101 86 1 995 19 Undistributed Construction Expenditures 290 Fugineering and Superintendence During Construction 291 Law Expenditures During Construction 292 Injuries and Damages During Construction 293 Interest During Construction 294 Taxes During Construction 295 Miscellaneous Construction Expenditures Other Undistributed Fixed Capital 208 Cost of Fixed Capital Purchased 299 Undistributed Fixed Capital Total Property, Plant And Equipment—Gas 63 722 072 59 1 276 123 46 476 532 0 Construction Work in Progress 688 812 12 2 210 281 28 Gas Sales and Purchase Contracts 1 465 143 40 293 5028 6 Other Gas Sales and Purchase Contracts 372 006 38 20 004 99 39 114 0								۰							•		
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Fingineering and Superintendence During Construction Law Expenditures During Construction Injuries and Damages During Construction Interest During Construction Taxes During Construction Miscellaneous Construction Expenditures Other Undistributed Fixed Capital Cost of Fixed Capital Purchased Total Property, Plant And Equipment—Gas 688 812 12 2 210 281 28 Gas Sales and Purchase Contracts 1465 143 40 293 .028 6 Other Gas Sales and Purchase Contracts 372 006 38 20 004 99 39 114 0		Other General Equipment	101	86	. 1	-1	995	19					•	. :	2 09	7 05	
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294 Taxes During Construction 295 Miscellaneous Construction Expenditures Other Undistributed Fixed Capital 298 Cost of Fixed Capital Purchased 299 Undistributed Fixed Capital Total Property, Plant And Equipment—Gas 63 722 072 59 1 276 123 46 476 532 0 Construction Work in Progress 688 812 12 2 210 281 28 Gas Sales and Purchase Contracts 1 465 143 40 293 028 6 Other Gas Sales and Purchase Contracts 372 006 38 20 004 99 39 114 0																	
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Other Undistributed Fixed Capital 298	200										75						
298	8	Miscellaneous Construction Expenditures				•											4
298 Cost of Fixed Capital Purchased 299 Undistributed Fixed Capital 19 730 34 Total Property, Plant And Equipment—Gas 63 722 072 59 1 276 123 46 476 532 0 Construction Work in Progress 688 812 12 2 210 281 28 293 028 6 Gas Sales and Purchase Contracts 1 465 143 40 293 028 6 Other Gas Sales and Purchase Contracts 372 006 38 20 004 99 39 114 0	6)										1		•	٠			
298 Cost of Fixed Capital Purchased 299 Undistributed Fixed Capital 19 730 34 Total Property, Plant And Equipment—Gas 63 722 072 59 1 276 123 46 476 532 0 Construction Work in Progress 688 812 12 2 210 281 28 Gas Sales and Purchase Contracts 1 465 143 40 293 028 6 Other Gas Sales and Purchase Contracts 372 006 38 20 004 99 39 114 0				. 4	3												-
299 Undistributed Fixed Capital 19 730 34 Total Property, Plant And Equipment—Gas 63 722 072 59 1 276 123 46 476 532 0 Construction Work in Progress 688 812 12 2 210 281 28 Gas Sales and Purchase Contracts 1 465 143 40 293 028 6 Other Gas Sales and Purchase Contracts 372 006 38 20 004 99 39 114 0	1				. ,											$\tau_{\underline{a}} = \tau$	
Total Property, Plant And Equipment—Gas 63 722 072 59 1 276 123 46 476 532 0 Construction Work in Progress 688 812 12 2 210 281 28 Gas Sales and Purchase Contracts 1 465 143 40 293 028 6 Other Gas Sales and Purchase Contracts 372 006 38 20 004 99 39 114 0			•					ø									
Total Property, Plant And Equipment—Gas 63 722 072 59 1 276 123 46 476 532 0 Construction Work in Progress 688 812 12 2 210 281 28 Gas Sales and Purchase Contracts 1 465 143 40 293 028 6 Other Gas Sales and Purchase Contracts 372 006 38 20 004 99 39 114 0		Undistributed Fixed Capital	19 730	34	4			-						19	9 73	0 34	
Total Property, Plant And Equipment—Gas 63 722 072 59 1 276 123 46 476 532 0 Construction Work in Progress 688 812 12 2 210 281 28 Gas Sales and Purchase Contracts 1 465 143 40 293 028 6 Other Gas Sales and Purchase Contracts 372 006 38 20 004 99 39 114 0							. /			•							
Total Property, Plant And Equipment—Gas 63 722 072 59 1 276 123 46 476 532 0 Construction Work in Progress 688 812 12 2 210 281 28 Gas Sales and Purchase Contracts 1 465 143 40 293 028 6 Other Gas Sales and Purchase Contracts 372 006 38 20 004 99 39 114 0										-							-
Gas Sales and Purchase Contracts 1 465 143 40 293 028 6 Other Gas Sales and Purchase Contracts 372 006 38 20 004 99 39 114 0	P	Property, Plant And Equipment—Gas	63 722 072	59		276	123	46		476	532	08	64	521	66	3 97	4
Gas Sales and Purchase Contracts 1 465 143 40 293 028 6 Other Gas Sales and Purchase Contracts 372 006 38 20 004 99 39 114 0		/												•			
Other Gas Sales and Purchase Contracts 372 006 38 . 20 004 99 39 114 0			688 812	12		2 210	281	28				•				3 40	4
							. :			293.	028	60	1	172	11	1 80*	
	er	r Gas Sales and Purchase Contracts	372 006	38		20	004	99	14	39	114	09	. 0	352	89	7 28	
Total Property, Plant And Equipment—Gas 66 248 034 49 3 506 409 73 808 674 7	P	Property, Plant And Equipment—Gas	66 248 034	49		3 506	409	73		808	674	77	. 68	94!	5.76	9 45	6

Property, Plant And Equipment Gas Panhandle Eastern Pipe Line Company And Subsidiary Companies

For Period Ended December 1941 32

^{*}Indicates red figures.

15894]	Number and Title of	Account		Balance		Cu	rren	t Year		. 1	Balance	. "
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Total F	Property, Plant And Equ	nipment—Gaso	line	658 355	27	45 90	7 91				704 263	18
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205 208	Production System Leaseholds							•	-1				
211	Gas Wells	3 842 02				**	1 7	31 7	2	0	3 1	10~30	
218	Other Production System Structures		1				•			6	0. 1	10 50	
230	Drilling and Cleaning Equipment		1.			1						ó .	
231	Other Production System Equipment	a, 1 • 0	1:	0.9		0		r					0
209	Production System Rights of Way	182 58		13	84					, .,	3	20 12	
214	Field Measuring Station Structures	418 30	1		2 63			6 83	3			94 10	
228	Gathering Lines	14 549 61	ě	9 719			. 4	85 38		. 1		83 35	
229	Field Measuring Station Equipment	5 172 09		2 517				15 78		-		74 17	
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235	Transmission System Land	1 490 75	•						1		1 49	90 75	4
237	Transmission System Rights of Way	13 670 42		439	09 -	253 -	4	78 76	1/.		13 63	30 75	, :
238	Compressor Station Structures	. 349 38							1 .		3.	49 38	1
239	Transmission Measuring Station Structures	4 129 55	1	490	57		22	4. 15	/		4 39	95 97	3
240	Other Transmission System Structures	5 688 14		497	72			1			6 18	85 86	3
241	Compressor Station Equipment	125 971 72 -		71	99 .			1		12	26 0	43 71	3
242.	Transmission Measuring Station Equipment	46 443 61		4 381	75		5 53	\$ 35				87 01	
243	Transmission Mains	1 665 085 38	- 1	24 242	68		51 -11	d 63				17 43	
244	Other Transmission System Equipment	196 80		à		£		1.	1 1			96 80	4
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K 14. 2	Amount Carried Forward .	1 897 208 49	• • •	2 781	22	4	58, 99	1 57		1 8	80 90	98 14	4
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	Number and Title of Account	Belance		5	Balance
		First of Year	Additions	Retirements	End of Period
	Amount Brought Forwar	d: 1 897 208 49	42 781 22	58 991 57	1 880 998 14
	ion System Property			91 45	91
253	Distribution System Rights of Way				
254	District Regulator Structures	1			
255	Other Distribution System Structures				1
256	Gas Receivers and District Regulators				
257	Distribution Mains -				
258	Services.				
259	Meters 2		200		*
260	Meter Installations				
261	House Regulators		0.		1 4 14
262	Other Distribution System Equipment	- 1	1.	4	
	F0 4	* : : 1	7		
- 1				0	
General	Property				
271	Other General Land				
274	General Office Structures	-			1 3
276	General Office Equipment				* **
278	General Shop Equipment	1.			
280	General Garage Equipment	502 58	+502 58		
281	General Laboratory Equipment	2 242 34	000		2 242 34
282	General Communication Equipment	4			
283	General Tools and Implements				
284	Other General Equipment				
284	Other General Equipment				
				: \ .	
L'adiete	ibuted Construction Expenditures		* *	0 \	144
290	Engineering and Superintendence During	Construction			
,291	Law Expenditures During Construction	Construction			1
292	Injuries and Damages During Constructi	on		1 .	1-
293	Interest During Construction				. \
294	Taxes During Construction		. 7		1
295	Miscellaneous Construction Expenditure		+		5 4
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298	Cost of Fixed Capital Purchased				/
299	Undistributed Fixed Capital	19 730 34			19 730 34
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Total P	roperty, Plant and Equipment—Gas	1 919 683 75	42 278 64	58 991 67	1 902 970 82
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Constru	etion Work in Progress			and the same of	
1				4	
Total	soperty, Plant And Equipment—Gas				
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Property, Plant And Equipment Panhandle Eastern Pipe Line Company For Period Ended December 1941 32

Gas Supplemental Information—Other Leaseholds, Well Lines, Compressors, Etc. (Local Area)

^{*}Indicates red figures.

0 9	Number and Title of Account	Balance	Curren	tYear	Balance
	Number and Title of Account	First of Year	Additions	Retirements	End of Period
					9.
Indistr	ibuted Intangible Fixed Capital				
703	Miscellaneous Intangible Capital		1		0
181					•
		/			
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roduc	tion System Property			,	
725	Extraction Plant Land	3 812 98			3 812 98
727	Extraction Plant Structures	53 956 05	63 71		54 019 76
729	Extraction Plant Equipment	547 624 30	45 844 20		593, 468: 50
730		45 631 13			45 631 13
700	Other Gasoline Production System Equip	ment 7 330 81		-	7 330 81
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ndisti	ributed Construction Expenditures				
	Engineering and Superintendence During	Construction			14
793	Interest During Construction				
794	Taxes During Construction		The second second		
795	Miscellaneous Construction Expenditures			20 Dec.	
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	District Continue	050 055 05	47 007 011-		704 263 18
otal I	Property, Plant And Equipment—Gasoline	658 355 27	45 907 912	3	109 200 10
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onate	uction Work In Progress				
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Includ	es Investment in Dehydration Facilities)				
		658 355 27	45 907 91		704 263 18
.4	es Investment in Dehydration Facilities) Property, Plant And Equipment—Gasoline	658 355 27 g	45 907 91 (B)	(C)	704 263 18 (D)

[fol. 15899]

(Exhibit 209.)

Panhandle Eastern Pipe Line Company

Sixty-One Broadway

'New York

March 30, 1936

Detroit City Gas Company, 415 Clifford Street, Detroit, Michigan.

Dear Sirs:

In order to carry out the Gas Contract between us dated August 31, 1935, we have made arrangements whereby Michigan Gas Transmission Corporation, a subsidiary of Columbia Gas & Bectric Corporation, has agreed to construct, own and operate a pipe line extending from the eastern terminus of our existing pipe line adjacent to the Illinois Indiana state line, to the Place of Delivery specified in said Gas Contract.

There is enclosed for your information a copy of a Gas Contract dated March 17, 1936 between the undersigned and Michigan Gas Transmission Corporation, pursuant to which Michigan Gas Transmission Corporation is to receive from us at the southern end of its pipe line and to deliver to you at the northern end thereof the natural gas which we have agreed to sell to you pursuant to our Gas Contract dated August 31, 1935.

In order to facilitate operations under said Contracts Michigan Gas Transmission Corporation will give to you on our behalf all notices, statements and other communications which we are required or permitted to give to you under said Gas Contract dated August 31, 1935, and you are hereby authorized and requested to give to Michigan Gas Transmission Corporation all notices, statements and other communications which you are required or permitted to give to us thereunder.

You are also authorized and requested to make directly to Michigan Gas Transmission Corporation the payments for monthly deliveries of gas pursuant to Section 1 of Article IX of said Gas Contract, subject to the reservation of our right to revoke the authority of Michigan Gas Transmission Corporation to receive payments directly from you, as provided in Section 2 of Article IX of our Gas Contract with Michigan Gas Transmission Corporation dated March 17, 4936.

Will you kindly acknowledge receipt of this notification and advise us that the foregoing provisions relative to [fol. 15900] your dealing directly with Michigan Gas Transmission Corporation are agreeable to you, by signing the confirmation at the foot of the enclosed copy of this letter and retugning said copy to the undersigned.

Yours very truly, .

PANHANDLE EASTERN PIPE LINE COMPANY,

By Leith V. Watkins, Secretary.

We hereby acknowledge receipt of the foregoing notification and it is agreeable to us to deal directly with Michigan Gas Transmission Corporation as requested, subject to the reservation of our right to revoke this acceptance at any time.

DETROIT CITY GAS COMPANY,
By Wm. G. Woolfelk, President.

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Index Numbers Of Wholesale Prices Of Commodities By Groups

(1926 = 100)

	Groups	Aug. 1939	Y X	Aug. 1940	Dec. 1940	Mar. 1941	Sept. 20	Mar. 21 1942	Aug. 1939 to Mar. 21, 1942
	* All Commodities.	.75.0		1.4	9 98	81.5	91.5	97.2	29.6
	Farm Products	61.0	1 3	. 9.9	69.7	71.6	91.2	103.1	0 69
	Foods	67.2		1.0	73.5	75.2	288	95 5	42.1
	Hides	92.7	3	. 6	. 102.3.	102.6	9 111:7	116 6	/25.8
	Textile Products	8. 29	. 72	.3	74.8	78.4	89.2	95.9	41.4
	Fuel and Lighting	. 72.6	2	7.7	7.17	72.0	0 08	78.2	7.7
	Metals and Metal Products.	93.2	-60	. 61	97.6	7.79	98.7	103 7	11.3
-	Building Materials	9.68	86	8.3	86 3	99.5	106.2	110.4	23.2
	Chemicals and Allied Products	74.2	76		77.77	8.62	87.8	1.79	30.9
•	House Furnishings	85.6	Ž	15	688	89.5	0 86	104.1	21.6
	Miscellaneous	73.3	76	1	77.3	77 6	85.0	×9 7	\$ 06

Source: United States Department of Labor, Bureau of Labor Statistics.

[fol. 15902]

(Exhibit 211.)

U. S. Department of Labor Bureau of Labor Statistics Washington

> For Immediate Release March 26, 1942 (LS 42-844)

Wholesale Prices for Week Ended March 21, 1942

Prices for commodities in primary markets edged fractionally higher during the week ended March 21, largely because of advances in quotations for grains and livestock. The Bureau of Labor Statistics' comprehensive index of nearly 900 price series rose 0.1 percent to the highest point since the Autumn of 1928. At 97.2 percent of the 1926 level the index shows a gain of 0.7 percent over the corresponding week of February and is 19 percent above a year ago.

The index for the farm products group advanced 0.8 percent; miscellaneous commodities, 0.3 percent; and hides and leather products and building materials, 0.2 per cent. With lower quotations for fruits and vegetables and for pork, food prices declined 0.3 percent on the average during the week.

Marked increases in prices for livestock, except hogs, together with higher quotations for most grains and for cotton and tobacco brought average prices for farm products in primary markets to the highest level since October 1929. Quotations were lower for barley, rye, and hogs. In the past month, farm product prices have risen 1.2 percent and are nearly 43 percent higher than at this time last year.

A sharp decline for bananas together with lower prices for oranges, eggs, flour and for potatoes, cheese and pork in the Chicago market accounted for the slight decrease in average prices for foods. Higher prices were reported for butter, corn cereals, rice, apples, lemons sweet potatoes, omons, canned corn and beans, for cured beef, mutton and for peanut butter. Notwithstanding the decline, food prices in primary markets are 0.7 percent higher than

for the corresponding week of February. Average prices for cattle feed advanced 4.8 percent during the week.

Minor increases were reported in prices for shoes, luggage and for goatskins. Gasoline quotations in the Midcontinent area continued to drop.

The increase in building materials resulted from higher prices for brick, linseed oil and for maple flooring, red cedar shingles, yellow pine boards and certain types of spruce and white pine lumber. Prices were lower for most types of yellow pine lumber and for turpentine and rosin.

The following tables show (1) index numbers for the principal groups of commodities for the past 3 weeks, for February 21, 1942 and March 22, 1941 and the percentage changes from a week ago, a month ago, and a year ago (2) percentage changes in subgroup indexes from March 14 to March 21, 1942.

Wholesale Prices For Week Ended March 21, 1942 (1926 = 100)

	Mar.	Mar	Mar. :	Feb.	: : Mar.	:			age chi 1, 1942		
Commodity groups :	21	: 14	7	21	22		Mar.		Feb.		Mar
Commodity groups	1942	1942	1942	1942	: 1941		14		21		22
	1012			1012			1942	-	1942	. :	1941
				•			1012				
All Commodities	97.2	97 1	96.9	96.5	81.6	1.	t 0.1	•	† 0.7		†19
arm products	103.1	102.3	101.5	101.9	72.3		† 0.8		† 1.2		†42.
oods	95.5	95.8	95.8	94.8	75.6		- 0.3		107	***	126
	116.6	116.4	116.4	116.1	103.3		† 0.2		10.4		†12.
The state of the s									,		6
Textile products	95.9	95.9	95.1	93.7	78.2		0		1 2.3		†22.
uel and lighting materials	78.2	78.2	78.5	78.5	72.5		0		- 0.4		1,7.
detals and metal products	103.7	• 103.7	*103.7	103.6	97.8		0		† 0.1		1.6.
Building materials	110.4	110.2	109.9	109.7	99.5	•	† 0.2		† 0.6		†11.
hemicals and allied products	97.1	97:1	97:1	96.9	80.0		0		† 0.2		121
lousefurnishing goods	104.1	104.1	104.1	104.1	90.9		0		0		. †14.
discellaneous commodities	89.7	89.4	89.2	89.1	.77.5	٠	† 0.3		t 0.7		†15.
law materials	97.6	97.4	97.1	972	75.6		† 0.2		10.4		†29.
emimanufactured articles	92.2	92.1	92.0	91.9	83.6		† 0.1		1 0.8		110
lanufactured products	97.9	97.9	97.7	97.1	84.5		0		10.8		115:
All commodities other than											
farm products	95.9	95.9	95.9	95.3	83.7		0		10.6		†14.
All commodities other than	. 00.0	30 - 3	30.3	30.0					10.0		,
	0. 9	05.0	05.1	94.8	85.1		10.1		1 0 5		410
farm products and foods	95.3	95.2	95.1	94.8	80,1		10.1		10.3	- 9	112.
Perce	entage	Changes In	Subgroup I	ndexes F	rom		•		. ,		12
		h 14, 1942 T			2						
		Incr	eases-		0.50						
Cattle Feed		-4.8	Other	building	material	8				. 0	.2
Livestock and poultry											.1
Grains											.1
Hides and skins		. 0.6			products						.1
Other farm products		0.3			nderwear						1
Cotton products		0.0									_
Cotton goods			Brick	and tile					4:	. 0	.1
Lumber		0.2	Paint		t materia	18				. 0	1.1
Mixed f	ertilize	r			0.1						
* **		Decr	eases								
			Cuoco								
Fruits and vegetables		10.	Other	foods						0	6

Bituminous coal

(3135)

U.S. Department of Labor

Bureau Of Labor Statistics Washington

Index Numbers Of Wholesale Prices Of All Commodities By Months, 1890 To 1940 (1926 = 100)

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	1891		5	6.1	. :	5	6.6			.8		58			57				.8	:		5.5			4		54			4 6		54			53	-		55.	_	
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	1894		4			1	3 6		47			47			47			47			-	5			.3	9	49		. 3	8.2					50.	0		53 .		
	1895	-		7 2			1.96		47	-		49			50			50	7			0.0	•			· .				-		47			47.			47.		
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	1897	1		6 7			3	6	46			_							5			1.1	•	.45			45			6:6		48	_	2	47	6 -		46-		
								1	-	1.0		45			45				0			3	9	. 47			48			8.1		47			48	1		46		
	1898			8.0		48			18			48			51	8		48				0.8			.0		47			7.7		48				.3	: 6	48	5	
	1899			8 9			7		19	-		50	C.		50				3	*		9	. :	53		*	54			5.4	2				₃ 56	7,	:	52	2	
	1900	:		7.0	:		.3		57	200		57	2 :		56				5	0 0		8	. :	55			56	. 1	10 5	5.3	*	55	4		55.	1	an .	56	1	
	. 1901			5.2	2		7		54		:	54	-	:	54	- ,	0.	54	1	:	54	. 5		55	.4:		56	. 1	: 5	6.1	5	56.	6		57	7	: !	55.	3	
	1902			5.8	*	56	7		56	. 5	1.	.57	4	:	58	3	:	58	.8		59	1.1	:	58	0	:	. 58	7	: 6	3 2		60	7		61	5	: 1/	58	9	
	1903		62	2.6	:	62	0.5	:	60	3		.60	.0		59	0		. 59	.0	200	- 58	6	9	58	8	:	59	5	: 5	8.7	2	58	3	4.	58.	2		59.		
	1904		51	1.7	:	60	2		60	.5		59	3		58	5.	2	58	4	0 .	58	.5	:	59		:	59	8	: 5	9.9		60	7		61			59		
	1905	:	60	0.6.	. :	61	.0	6	60	3	:	60	4		59	3		59	3	, 0, "	59	4		60			59			9.9			1		61			60:		
	1906	1:	61	1		-60	8		60	6	:	1 .	1		61			61			59	-		.61		:	61			2.8		63		0	64			bl.		
	1907	-	64	0	:	64	9		64		0	64	2/	1.	65			66			66			66			66	-		6.9		64			63					
	1008			2 3		61			61			62		1	62	3		62			63			63			63			-								65	-	
	1909		64			64	-		65	-		66		. '	07	-														3.5	0.0	64.		*	64			62		
	1910			4		71	-	•	72						1			67			67			68	_		68			0.2		70			.71			07:0	6 ,	
			-			0.4	-3	1.				73			72			71		4 >	71	-	, :	70			69	9		7.9		66.		:	66.		: 7	70.	1 .	+
	1911			1	-	04	4		64			63,			63			63			63			65			66	-	6	6.2	0,	65.	9		65	3	: (64	9.	
	1912	•		0		66			67			69			70		1	69		* *	68		0	69		: '	70		7	08,	:	70	2	9	70.	1	: (69	1.	
•	1913			3.	2	-	8		-	_		69		4 9	68			69	.0		69	5		69	7		70	6.	7	0 4	:	70.	1	9	69	1	: -1	69 8	84	
	1914	:		6.6	ř	68	3	:	68	.0	*	67	6		67	4	*	67	4		67	3	. : 1	69	6	: .	70	$2 \cdot$	6	8.0		67	5		67 .:	3	: 6	18	11:	
	1915	.:	68	1	*	68	,6		68	2		68	1	0 0	69	0	0:	68	3		69	.3	:	68	6		68	3	7	0.2	:	71	7		74	0	: 1	19 !	5	
	1916	:	7.7	0	*	.78	.5		80	. 4	0:	81.	7		82	5	:0	82	.9		83	4	41	85	1		86	9	9	1.1		97	4		99			85 3	1	1
	1917	5.	102	1 1		104	.5		107	7	:	114	1.	: 1	20	7	C+	122	0	1	123	0		124	8 .		123	5	12	2 2 .	9	M	8		22			17 3		1
	1918		125	0.0	:	122	7 -		126	4		128	3	: 1	28	1		129	0		132		4	134	3		137		13	6 3		136	3			3		31 :		1
	1919		134	4		129	8		131	3	*	133	0		35			135			141	-		144	3		141		1.4	1:6	40	144	5	-	50			38.1	-	
	1920		157	7.		157	. 1		158			165.			67			166		4	165			161	4		155	_		€ 2		133	4							
	1921		114			104			102			98				2		93	4		93	-		93	-		93.			_	. 1		1	: 1	-	7		54.4		
	1922		91			92			12			93			-	1		96	- 0		99		1							1.1			2	:	92 3	9	0	7.6		
	1923		102			103	-		104		-				-	-		-					14	-			99			9.6	:		5.	.: 1	00.7	7	: 9	6 7	I	
			99									103		: 1	01,		: 1	e.	-		98			97		:	99			4		00	4	:	98.	-	: 10	10.6	5	
	1924				1	99	-			5			3		95	-		94	. 9		95			97			97.	-	9	8.2		99	1	: 1	01	5 .	: . 9	8 1		
	1925		102							2			9			6	: 1	103	0	: 1	104	3		103	9.		103	4 :	103	3.6	, 1	04	5_	: 16	03.4	1	: 10	3.5	j .	
i	1926.		103		:	102				6 -	3 .	100.		: 1	00.	5.	: 1	100	4		99	.5	9	99	1	*	99	7 :	99	1		98.	4 .	2	97 9	9	:-10	0.0)	
	1927		96	5	b	,95			94	7		94.	1		94.	2 .	0 0	94	1		94	.3	1	95	2	- 0	96.	3 :	96	6.	:	96	3.	: .	96.4	4 .	. 9	5.4	1	
	1928		96	4	*	95	8		95	5	:	96	6 .		97/	5	: "	96	7	: :	97	4		97	6		98	6 .:	.96	7		95	8		95.8	8		6.7		
	1929		95	9	*	95	4		96.	1	:	. 95	5		94	7	:	95	2		96	.5			3		96			5.1		93			93 3			5.3		
	1930	:	92	5		91	4		90	2		90.	0		88	8	-	86	8	0.00	84	4-		-	38		84			0		81 3			79 6			6.4		
	1931	:	78			76			76		:	74 .	8		73			72	1.	. :	72	0 .		72	1		71	1		3		70 3			68 6					
	1932		107			66				0		65	5		64		4		9		64			65	9			3		.4		63.9				-		3 0		
	1933	/	.61			59	8			2			4		62			65			68	-		109			70	0' -	7.1		*				62 6	:		4.8		
	1934	0	72		*	73			_	7		.73	-		-	7	1	74			'.								-			71			70.8			5.9	ghma	4
	1935		78			79			79		٠											8		76				i → :	76			76.			76.9			4.9		
	1936	•			4	-				43			1		-	2 .		79.			79			80				7		,5		80 (80.9		-	0 0		
	1990		80	69		80	0		79	()		79	7		78	Dane .		79.	2		80			81	65	*	81 (-81	5		89 3	1		84 9		12	0 0		

Average Hourly Earnings And Average Actual Hours Per Week Per Wage Earner In 25 Manufacturing Industries 1914-1942

Date	Average Hourly Earnings	Average Actua Hours per Week per Wage * Earner
1914, July	8 247	51.5
1920	/	
June'	603	49.4
July	602	49.5
August September	606	49.3
September	. 611	48.7
October	.611	48.3
November	608	46.4
December Average* 4	601	45.8
Average* A	606	48.2
1921		
	1	
January	.581	44.2
February .	.566	44.2
March.	. 553	45.0
. April	.545.	44 7
May	533	. 44.5
June	526	44.6
July	.512	45.2
August	.507	45.8
September	499	46:0
October	492	47.7
November	490	47 1
December	.486	47.6
Average	524	45.6
1922		10.25
July	0 .478	48.0
August	483	48.7
September -	495	49.0
October .	500	49 6
November .	- sile	49 7
December:	505	49.3
Average **	494	49.2
1623		
January		50.0
February	.508	49.7
March.	512	50.1
April	.530	50.2

May		
	548	49.9
June.	549	49.5
July	.548	49.2
August	.551	.48:8
September	.560	48.0

Average of 7 months.		
"Average of 6 months.		
1, 15906		Amono no Anti-1
10000	, .	Average Actual
7	Plumma Hausla	Hours per Week
Date	Average Hourly Earnings	per Wage
Date	Larnings	Earner
1923 (continued)		
October	\$.561	48.5
November	560	48.2
December	.561	48.2
Average	511	49.2
4 4 4 4		
1924		
January		48.2
February	561	48.2
March	562	47.6
April	562	47.7
May:	. 562	46.6
May June	558	45.7
July.	. 561	45.0
August	.560	45.5
September	.567	46.4
October	563	47.5
November	564	46.9
December	563	48.0
Average	. 562	46.9
description of the second	.002	
	La	4
1925.		
January	***************************************	40.
February	560	48.5
March	559 · • 562	48.5
April	564	48.6
May		48.1
June	564	48.0
July	.562	47.4
August	559	47.4
September.	559	47.6
	560	48.4
October	562	48.4
November	560 •	48.6
December	.562	49.0
Average	. 561	48.2
. 4		

•		
	0	
1926		
January.		4
	559	1 10
March.	562	48
April	565	49.0
April.	.566	48.8
	. 568	48.1
June July August	570	- 47.9
August		47.9
	568	47.5
	568	47.5
	573	48.5
	.573	. 48.7
recember.	. 575	47.6
Average	.572	47.7
	568	48.1
1927.	Continues on the Contin	10.1
January		
February	:571	1 1
February	.575	48.1
[fol. 15907]	, .010	48.4
	***	Average Ac
		Hours per W
Date	Average Hourly	per Wag
	Earnings	Earner
1927 (continued)	The same of the sa	rarner
March.	\	
. April.	\$.573	48.3
ATT COLUMN TO THE COLUMN TO TH	. 576	47.9
oune	577	
July	.578	48.2
August 9	577	47.7
September	578	47.0 .
October November o December	580	47.6.
November	.580	47.7
Decorder	.575	47.4
	.575	47.1
	576	47.3
	.010	47.7
1928		
January		
F POPULO TO	.573	
Manak	. 573	48.0
April	.577	48.4
May	579	48.2
June .	578	.47.4
Int.	578	47.7
July		48 0
August	577	47.6
September	. 580	47 9
October	585	48.3
November	588	47-9
December	.581	47.7
Average	580	48 0
7	. 579	47.9
1	-	21.9

1929		
January	585	48.6
February	587	49.1
		49.0
March	586	48.8
April	590	
May	592	48.6
June	.590	48.4
July	a .587	48.4
August	590	48.3
September	594	48.8
October	593	49.3
November	• 592	46.2
December	590	46.6
Average	. 590	48.3
1930		
January	592	46.2
February	.592	46 7
March	592	45.9
A	hor	45.8
	591	44.9
May	590	44.5
June.	4	
	590	42.9
August	591	
September	. 589	42.4
Date	Average Hourly Earnings	per Wage - Earner
1930 (continued).		
October	\$ 585	42.6
November	582	41.0
December	.579	41.4
Average	589	43.9
(-
1931		· 1 5 4
January	.578	40 2
February	573	42 3
March		
	574 :	42.3
April	574	41 9
May	571	42.8
June	567	41 3
July.	564	40.1
August	.568	39.7.
September	562	39.4
October	. 554	- 38.1.
November Y	541	37.8
December	540	38 4
Average	. 564	40.4
)
		.) =

1932		
1		44
January		
February	527	35.9
		37.7
April		0 . 36.1
May	.513	34 2
June.		33.7
July .	495	32.8
August	490	31.9
August	. 486	
September	480	32.1
tought	474	• 35.2
November	469	36.5
December	467	36 5
Average		35.1
	498	34.8
933	*	
900		
January .		
February ,	466	35 1
March	462	
April	459	35.6
May		32.1
June /	. 453	34 0
June	450	37.6
July•	456	41.5
August		42.9
September	507	38.2
October	536	36.3
November.	542	. 36 1
December	. 546	33 8
Verage	. 550	33 8
	491	36 4 4
11 ~	* :	
inuary		
ebruary	552	310
	556	35.6
91		
	1 6	Average Actual
	"	Hours per Week
Date	Average Hourly	per Wage
· · · · · · · · · · · · · · · · · · ·	· Earnings	L'amage
(continued)	-	Earner
ich	1	the law party distribution in
ril.	\$ 562	
	.581	36 45
y	585	35 8
e ·		* 35 4
the state of the s	585	35 5
rust	587	34.1
tember	.587	33.5
	589	33.4
327-19 466		
327—12,466		

		-	
October	591		33.9
November	592		33 7
December	590		35.1
Awerage	580		34 7
Awerage			
1935			
	.0	,	
January	591		36.3
February	. 592		37.2
March	594		36.8
April	597		36.8
May.	599		36 0
June	601		36 1
July	601		36 3
August	604		37 0
September			37.90
October	602		. 38 6
November	605		38.5
.December	604	-	- 38.4
Average	599	1 .	37.2
		0	
1936	/ .	. 0	
	. /		
•			90 1
January	:610		38.1
February	609		37.8
March	612		38.3
April	615		39.1
May	617		39.0
June :	619	. 133	39 0
July	618		38 8
August	.618		39.8
September	620		40 3
· October	620	P " .	40.8
November	:626	,	41.1
December	.638		41.4
Average	~ 619		39 5.
			-
1937		4.	
	. ,		
January	639		40-3
February	.643		41 3
Marcha	662		41.4
April	692		40.6
	701		40 2
May	708		39 8
June.	,		
July	712 de		38.7
August	715	. /	38.5
September	.716	1	37.9

l. 15910] Datë	Average Hourly Earnings	Average Actual Hours per Week per Wage Earner
1937 (continued)		
October	\$.718	37.4
November	.716	35.2
December	.715	33.6
Average	695	38.7
		38.4
1938		
January	.714	32.2
February		
March	700	33.1
	720	33.0
April	.718	32.7
May	.718	32.5
June	.719	32.9
July	.714	33.7
August	714	35.5
September	715	36.0
October	715	36.8
November	714	36.7
December	713	36.6
Average	716	34.3
1939		* * * * * * * * * * * * * * * * * * * *
	*	
January	713	36-7
February	. 713	36.9
March	.716	37.1
April.	718	/. 36.7
May	.719	36.5
June	722	37.2
July	721	37.1
August	720	37.9
September	722	38.2
October	. 724	39 0
November	727	39.1
December	730	39.1
Average	720	37.6
		01.0
1940		. 9
1910	1	
Januari .		
January	.727	38.7
February	728	38.0
March	731	37.7
April.	734	. 37.6
May	.737	37.5
June .	.740	38.0

July		740			38	1	
August	. 15	741:		÷	38	5	
September	*	742	٠		39	e	9
October	. 1	.744			.38	9	
November		747			39	6	
December .	ts .	754			40	1	
Average		739			38	6	
		1					

Average Actual

[fel. 15911]

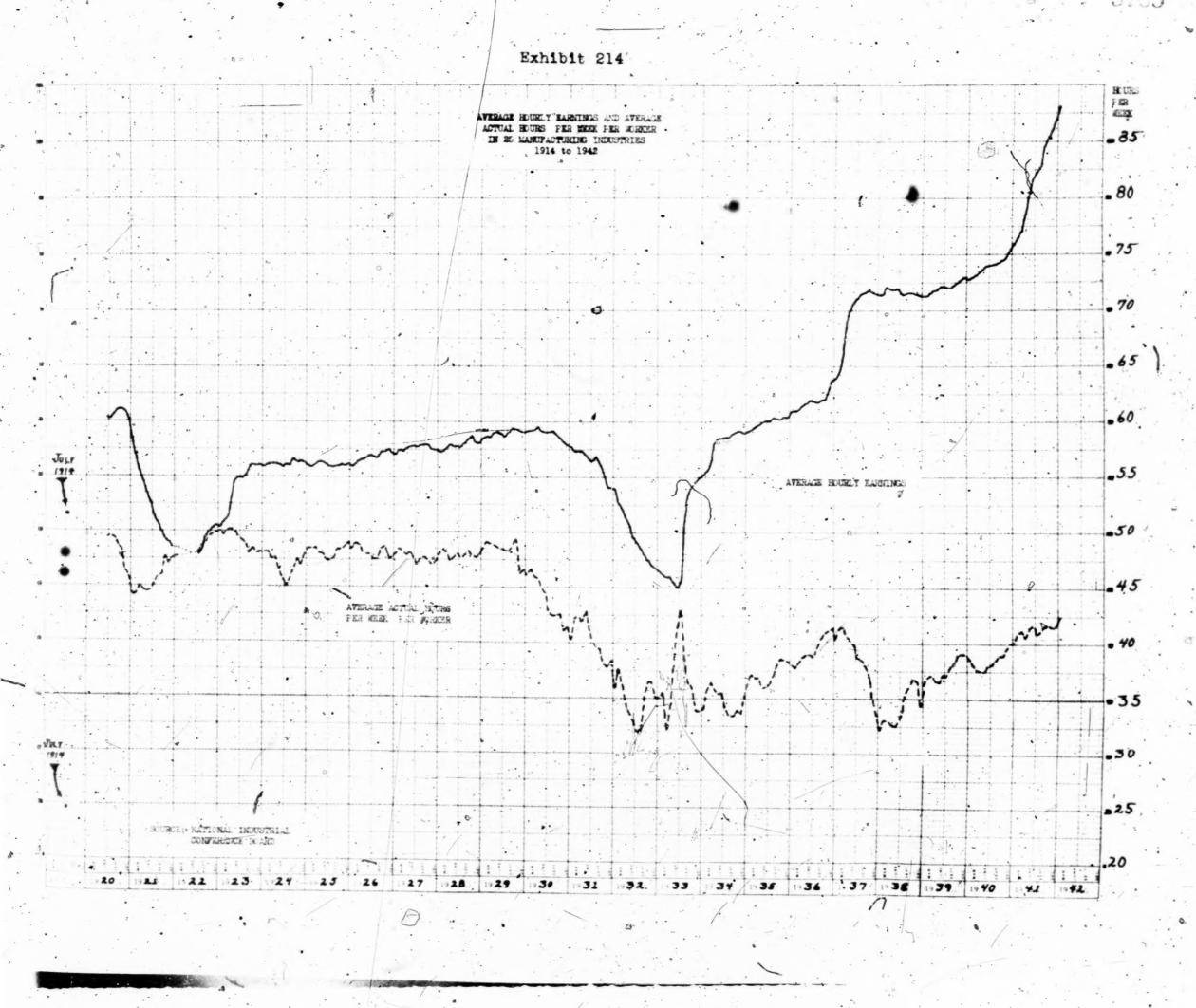
Date	Average Hourly Earnings	Hours per Wee per Wage Earner
1941		
January	\$ 759	40 2
February	764	44 0
March	769	41 2
April	784	40.7
May	799	41.3
June	818	11.7
July	822	41 0
August	828	41 2
September	845	41.6
October	853	41.7
November 3.	860	41.5
December	· . Sis	41.6
1019		

.....

January

Source: National Industrial Conference Board Publications.

- 1. "Wages, Hours, and Euployment in the United States 1911 to 1936" pages 44 to 47 (inclusive) for the month of July, 1914; and June, 1920 to December, 1933.
 - 2 "The Conference Board Exonomic Record," March, 1940 covering period from January, 1934 to December, 1939; pages 115 and 116.
- 3. For period January, 1940 and including Jan. 1941, monthly issues of the Economic Record.
- 4. For period Feb., 1941 to and including January 1942, March, 1942 issue of The Conference Board Management Records.



their forces 33 per cent and paid out 30 per cent more in total payrolls. Dry goods and general merchandise stores employed 19 per cent larger forces on payrolls which were 21 per cent higher than in November. Variety and 5 and 10-to-a-dollar stores

increased their forces 30 per cent and paid 55913
25 per cent more in total payrolls. Family clothing stores also reported good gains of 17 per cent in employment and 13 per cent in payrolls. Shoe stores were employing 13 per cent greater forces on pay-

EMPLOYMENT, PAYROLLS AND AVERAGE WESELY BARNINGS IN REPRESENTATIVE NEW YORK STATE PACTORIES, 1914-1941

			(le	-		LOTHE		127 as 100)			,	
Yes	A	-	700.	Mer.	April	May	1	740	-	-	. Oas.	Hor.	Des.
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		100.0		110.1	PA	YROLLS			122.8	1 126.4	1 126.9	1 120.4	126.8
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Note.—The average weakly enraines are obtained by dividing the total weakly payrell by the total number of employees on the payrell for the givent. Reports cover the weak including the filesest of the month.

(Exhibit 216.)

Indexes of Wholesale Prices

And Cost of Living

For Certain Months, 1913 to 1942

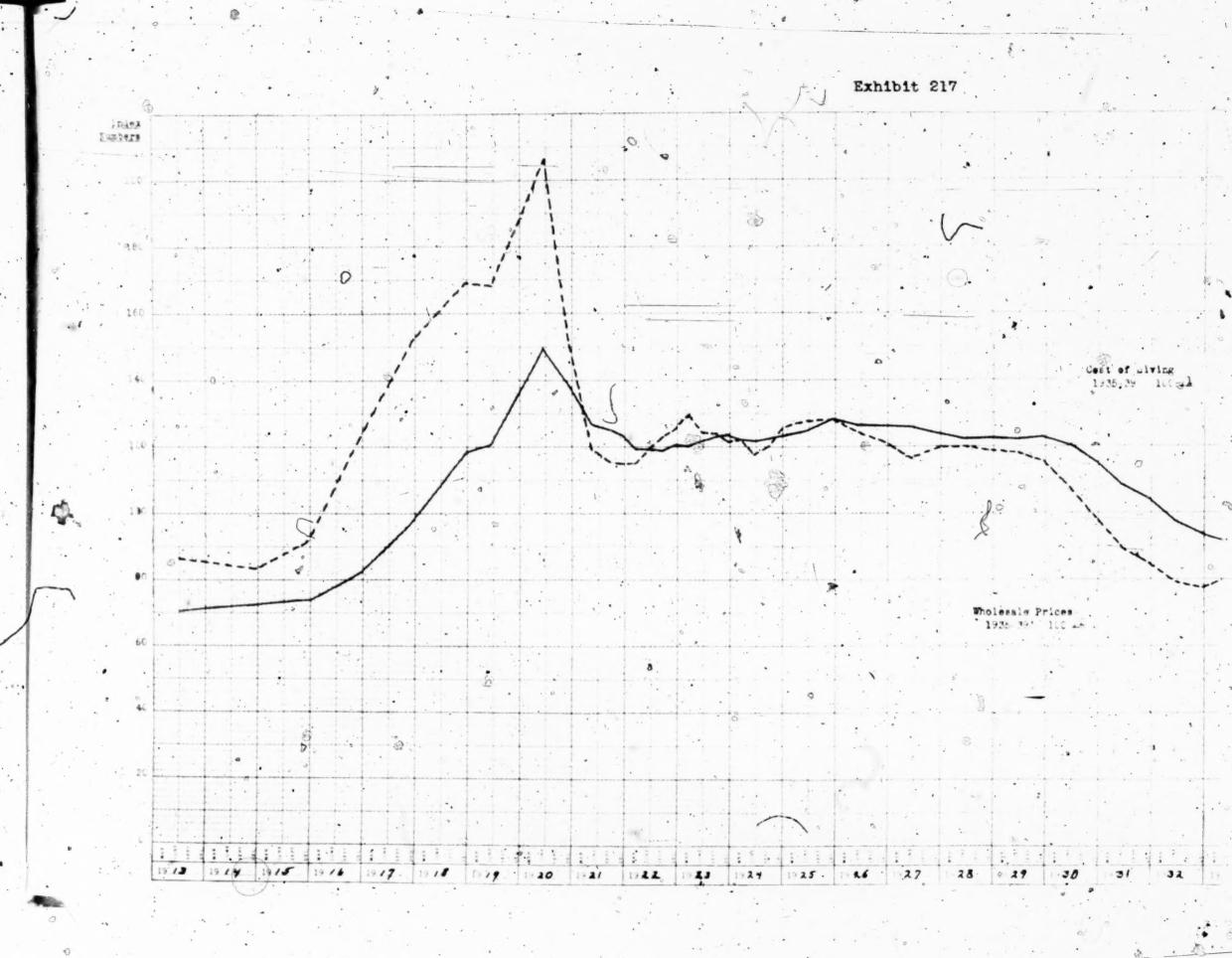
(1935 to 1939 = 100)

Date	Cost of Living	Wholesale
		@ Prices*
1913 — Average	70.7	. 86.5.
1914 → Dec	72.6	83.5
1915 — Dec.	74.0	91.7.4
1916 — Dec.	82.4	122.9
1917 — Dec	97.8	152.3
1918 — Dec.	118.0	168.9
. 1919 — June	121.0	168.0
Dec.	135.3	186.5.
1920 — June	149.4	206.3
Dec.	138.3	149.6
1921 — May	126.6	119.2
Sept. 459	125.3	115.7
Dec. a	123.6	115:1
1922 - March	119.3	115.0 · V
June	119.5	119.3
Sept.	118.7	123.0
. Dec.	120.4	2.00
1923 - Marche	120.2	21.8
June 0	121,6	129.5
Sept.	123.1	124.3 . 9
Dec.	123.5	123.5
1924 - March	122.0	121.6
June	121.8	122.1
Sept.	122.2	117/6
Dec.	123.2	120.3
1925 — June .	124.9	0 125.8
Dec.	128.2	. 127.6
.1926 — June	126.4	128.1
Dec.	126.1	124.4
□1927 — Jeffie	125.7	121.3
Dec.	123.8	116.6
1928 — June	122.1	119.5
Dec.	122.4	119.8
1929 — June ".	122.1	118.7
Dec.	122.8	118.0
1930 — June	120.3	115.6
Dec.	115.3	107.6
1931 — June	108.2	98:6
Dec.	104.2	89.3
19 \$ 2 — June		85.0
. Dec.	97.4	79.2
1	93.5	77.6

0110			2, 100	Tr.				
- APR		0				1778		
1933 —	June			90.8		* 1	80.5	
	Dec.	1		93.	8 .		. 87.7	
[fol: 15915]	1934 — Jun	e		95.	3.		92.4	
	Nov.			96.			94.8	
. 1935	- March			97.8			98.4	
	July .	,		97.6	6		. 98.4	
	Oct.	· .		98.0	3		,99.8	
1936 —	Jan.	4 .		98.8		7	99.9	
* .	April			97.1			98.8	
	July			99,			99.8	4
	Sept.			100.4			101.1	
*****	Dec.			99.8			104.3	
1937				101.8		*	108.8	1
	June ·			102.8			108.1	
	Sept.			104.3		, 2	108.3	
1938 -	March	\$9. ,1		103.1		;	101.2	
1300	June			100.9		٠	98.8 97.0	
	Sept.			100.3			97.0	
	Dec.	*		100.2			95.4	
1939 —	March			99.1		. 1	95.0	
	June			98:0		#6	93.7	
41	Sept.			. 100			98.0	
/	Dec.			99.6	3		98.1	
1940 —	March			99.	3.		97.1	L
./.	June ·			100 .	5		96:0	
. 7	Sept.	201	1	100.4	1		96.7	
	Oct.			100.3	2	~	97.5	
	Nov.			100.1	7		98.6	
	Dec.			100.7	7		99.1	
1941	Jan.			100.8			100.1	
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	May	6		102.9)		105.2	
	June		- * •	104,6			107.9	
	July	, de	d _e	105:3			110.0	
	Aug.			106.2	2		111.9	i
	Sept.		3	.108.1			113.9	
* *	Oct.	1	W 250	109.3			114.6	
**	Nov.		-	110.2			114.9	
* * *	Dec.	41		110:5			116.2	,
1942 -				141.9				

Source: Bureau of Labor Statistics.

Note: *Computed from Bureau of Labor Statistics Indexes



[fol. 15917]

Co.

(Exhibit 218.)

Testimony of Mr. Joe D. Creveling
Before the Securities and
Exchange Commission on November
29, 1941, In the Matter of
Columbia Gas & Electric Corporation,
et al., File No. 59-33, etc.

[fol. 15917-a) ** Before the Securities and Exchange Commission.

In the Matter of Columbia Gas & Electric Corporation, et al.

File No. 59-33 etc.

Hearing Room 1102
Securities and Exchange Commission
Building,
Washington, D. C.
Saturday, November 29, 1941.

Met, pursuant to adjournment, at 10 o'clock a.m.

Before:

James G. Ewell. Examiner.

· Appearances :

Ambrose Selig, William R. Nowlin and Sidney Willner, Appearing for the Securities and Exchange Commission.

William H. Button, James B. Alley and Charles R. Lowther, Appearing for Columbia Oil & Gasoline Corporation.

Wayne Johnson, Jr., Edward S. Pinney, William Wemple, and Frederick S. Beebe, of Cravath, DeGersdorff, Swaine, & Wood, Appearing for Columbia Gas & Electric Corp., Michigan Gas Transmission Corporation, and Indiana Gas Distribution Corporation.

Robert J. Bulkley, Arthur Logan, and Russell Hardy, and Richard B. Hand, 111 Broadway, New York. Appearing for Missouri-Kansas Pipe Line Company.

Edwin N. Goodwin and William L. Glenn, appearing for Panhandle Eastern Pipe Line Company.

[fol. 15918] The Examiner: It may be so marked.

(Commission's Exhibit A-8 was marked for identification.)

Mr. Laylin: May I have the same opportunity Mr. Alley has?

The Examiner: Yes.

Mr. Selig: May I call Mr. Creveling to the stand for the purpose of cross-examination.

Mr. Goodwin: Mr. Examiner, it was agreed on the record, I believe yesterday, that these proceedings were closed except for cross-examination of the witnesses that had testified in connection with the Panhandle Eastern financial program.

Mr. Creveling was not one of those witnesses, but he was produced here today, and I would just like to have it made clear that Mr. Creveling's testimony is to relate only to Panhandle Eastern's financial program.

Mr. Selig. That is the only testimony I hope to elicit from Mr. Creveling.

Whereupon, Joe D. Creveling, a witness previously called on behalf of Applicant, and duly sworn, resumed the stand and testified further as follows:

Cross-Examination,

By Mr. Selig:

Q. Mr. Creveling, what is the estimated gas reserves [fil. 15919] of the Amarillo and Hugoton fields from which Panhandle Eastern derives its gas?

A. I do not know.

Q. Isn't it a fact that it is stated in this application that the gas reserves are estimated, as an estimated life of 25 years?

A. That, Mr. Selig—I may have misunderstood your former question. If you mean the estimate of the reserves under the acceage owned or controlled by Panhandle Eastern, that I do know.

Q. Yes. What is that?

A. That is the Amarillo field, in round figures, 700,-000,000,000 cubic feet and in the Hugoton field, 1,700,-000,000-one trillion, seven hundred billion cubic feet, or a total of about two and one-half trillion cubic feet of recoverable reserves.

Q. Is that known and unknown portions of the field?

A. That is under our acreage which we consider that we definitely can estimate reserves as existing.

Q. And what is the estimated life of that field?

A. That I do not know because that depends entirely on the rate of withdrawals.

Q. What would you estimate the life of that reserve

under present rates of withdrawal?

A. The present rate of withdrawal of the Panhandle [10] 15920] Eastern Pipe Line Company from that area, meaning the two fields, is approximately 62 billion; that is for 1941. For 1942 it will be higher than that, and might easily be assumed over a reasonable period of time to be 80 billion cubic feet. If you will divide two and one-half trillion—we are getting into big figures here, but, of course, seeing the national debt, we are getting more or less used to it—if you divide two and one-half trillion by an estimated requirement of 80 billion for the market's present and prospective of Panhandle Eastern, you would get a life of something around thirty years, maybe a little over.

Q. Now, in the application filed here in Panhandle Eastern financing, it is stated that the estimated life is 25 years.

- A. That is correct. I believe that statement, made by independent geologists, as well as by our own, is that it is at least 25 years.
 - Q. At least 25 years?
 - A. Yes.

Q. Now, in arriving at that estimate, did you consider the factor of competition as sucking out the gas from the common reserve?

A. We did.

Q: In considering that factor there is a competitive condition there as between the company drawing from [fol. 15921] that common reserve, isn't that so?

A. That is theoretically correct, but is more practically correct in the Amarillo today than in the Hugoton areas.

Q. That factor is so variable, depending upon how much each company which draws from that common re-

serve draws out of sit, isn't that correct?

A. Our acreage and our wells are so located that all . we are e-timating in taking from under that acreage, is the gas in place there at the present time. We believe that acreage is so blocked and located that if any drainage were to happen the flow would be towards our acreage rather than away from it.

Q. Outside of the Amarillo field and the Hugoton field,

have you any other reserve!

A. That depends on your definition of the Hugoton field, Mr. Selig.

Q. Well, what is your definition of the Hugoton field?

We are now using as a definition of the Hugoton. field, not only that part of the producing area in Kansas, but also in the Oklahoma Panhandle, and extending over into Hansford County, Texas, but to date not joined with the Amarillo field, which is entirely in Texas.

Q. And that adjoining is unproven today?

[fol. 15922] A. No, it is proven. We believe that that If a part of a common reservoir, therefore we are now calling it the Hugoton area, while probably it should have been named something else in order to keep from confusion as to the original Hugoron field, which was in southwestern Kansas. The answer to your question is except in those two areas we have no other sizeable reserve at this time.

Q. Are you acquiring any new acreage?

We are. .

Q: And will you tell us approximately where you are acquiring that acreage?

A: We are acquiring that acreage entirely in the Hugoton area. 🚜 🕏

Q. What effect will that have upon reserve?

That will increase the reserves.

Q. Is it estimated approximately how much that will tend to increase?

No, that has not been done because that policy was really only started in the past few months.

Now, considering the factors-

A. I do not want to be misunderstood on that. We have been rearranging and reblocking our acreage for many years. As a matter of fact, when I went with the company in 1936, we had under lease about 195,000 acres and under purchase contract for the life of commercial production [fol. 15923] about 23,000 acres. As of June 30, of this year, we had under lease about 250,000 acres and something over 72,000 acres under purchase contracts.

We had until we began to interpret it in terms of reserve requirements the effect of the present defense program, considered that we were in very good shape for all times to come. We still think we are in good shape, but when we saw what that was doing to our market requirements we started gradually building up this acreage and we are carrying on that program at this time.

Q. Are you contemplating a new line into Michigan?

A. I presume you are referring to some construction work now in progress to serve distribution systems owned largely by the Consumers Power Company. If you are, that is in process of construction now.

Q. And in the sale of gas to those two customers how

will that affect the reserves?

A. The volume required to serve that market is in-

cluded in the figures I have given you.

Q. Mr. Creveling, you said that you are purchasing contracts or other portions of property for the purpose of strengthening your reserve?

A: That is right.

Q. Could you tell us to what extent, or what limitations there are in purchasing those properties to increase [fol. 15924] your reserve?

A. That is rather a difficult question to answer, Mr.

Selig.

We are strengthening our reserves in more than one way. Not only are we acquiring some additional acreage which has not yet obtained the position of being subject to any great drilling programs, and we are also blocking acreage by trading as well as by acquisition, in order to have satisfactory drillings in the Hugoton field.

We have a program, I think, in our budget, as I recall the figure as \$40,000, and probably will have some such an

item in our 1942 budget, although of course that has not been before the Board for approval, and we will keep at quiring acreage and blocking acreage as our business judgment indicates we should.

Q. And that is in the same Hugoton area?

A. That is correct, but it is getting away from that part of it in which the production, major part of the production is now coming.

Q. And could you tell us what limitations there would

be in acquiring this extra acreage?

A. I could give you my thought on that matter. My thought is that we should acquire property, as much as 25, or 30 thousand acres of additional reserve within the next couple of years.

[fol: 15925] Q. Well, is there any limitation upon your

opportunity to acquire that amount of acreage?

A. That is the reason, one of the reasons why we are doing it at this time, one, because the acreage is available now to the greatest extent anyone could figure we would need additional reserve, and, second, it is not in demand today by other existing or potential projects, and therefore it can be acquired on a more favorable basis.

Q. Mr. Creveling, if it would be your program to get a reserve to last for that 25 years, say for 35 years, would

you be able to get it in that field? . O

A. I have no hesitancy at all in stating that it is my best judgment that we could, if you will accept my definition of the Hugoton area.

Q. Well, will you describe the limitations, boundaries

of the Hugoton area?

A. If I had a map I could show you. Roughly it iscludes all southwestern Kansas, the Oklahoma Panhandle particularly Texas County, and Sherman and Hansford Counties, Texas.

Mr. Selig: Off the record, for the time being.

(Short discussion off the record.)

Mr. Selig: On the record.

The Witness: A. The general Hugoton area includes the counties of southwestern Kansas, and in addition [fol. 15926] Texas County, Oklahoma, and parts of Sher. man and Hansford Counties of Texas; and with that definition of the Hugoton area it is my judgment that if I were assigned the problem of obtaining additional gas reserves to meet the problem of obtaining additional gas this company for 30 or 35 years, it could be done on a favorable and economical basis.

By Mr. Selig:

Q. It is my understanding, Mr. Creveling, that you have a construction program in the next five years that will require an expenditure of approximately \$40,000,000 and in that construction program you would draw upon your gas reserves?

A. That is correct.

Q. Will you please state on the record just what effect

that will have upon gas reserves?

A. First, I would like to say, Mr. Selig, that such construction program is only one that the management continues to develop looking forward to its future requirements and its ability to meet its public obligation.

In the figures I have already given you as to probable market requirements of the future, in addition to what they have been and are now, that construction program has been given full weight.

To be more specific I indicated our present market requirements were about 62 billion cubic feet per year. That [fol. 15927] will go to seventy, will then go to eighty, and possibly a little above eighty billion cubic feet per year, and the ultimate amount of that probable requirement is determined by this construction program.

- Q. In other words, the construction program is taken into consideration in estimating the life of gas reserve?
 - A. That is correct.
- Q: And in estimating that gas reserve, you are increasing it by virtue of the fact that you are going to have a big construction program?

A. That is exactly correct.

Q. Now, when there is an estimate made on the life of gas reserve, there are many variable factors, such as the competition sucking out gas from a common reservoir. Under such circumstances, isn't it a fact that it is impos-

sible to make a scientific estimate of the life of the gas reserve?

A. I do not know how exact science is. All things are approximations. Probably the best they can be is scientific guesses.

Q. Because of these probabilities that come into the estimate, is that correct?

A. Yes.

Now, we have to do some crystal gazing, if you please, as to what is going to happen along lines over which we do [fol. 15928] not have complete control, such as the probable takes of others out of the common pool, as you term it, and we have given what we think is proper weight to the effect of takes from this common pool on the reserve under our acreage, and that controlled through purchase contracts in arriving at this judgment figure.

Q. Do you know how many other companies are drawing from this common pool?

A. I probably could name all the large ones, if you would like to have them in the record.

Q. Approximately, you do not have to name them.

A. Well, there are four or five major pipe line companies out of the Amarillo area, and only one other large one at the present time that I recall out of the Hugoton area.

Q. And how about the Amarillo field?

A. There are four or five out of the Amarillo area.

Q. Are these companies comparable in size to Panhandle Eastern?

A. I should say that Panhandle Eastern is as large on requirements as any of them, and larger than some of them.

Q. Now Mr. Creveling, in the event that the source of supply is depleted in the known areas in the Hugoton field and you would have to seek another source of supply, that [fol. 15929] is, another known source of supply, which probably would be somewhere in Louisiana, or in a place remote from the present Panhandle line, what effect would that have upon the transmission lines from the Texas Panhandle to your important areas?

A. That would all depend on the approximate location

of this other source of supply.

Q. I realize that that question has that factor in it, but I want to ask you, taking into consideration the remoteness of the new source of supply and the location of that source of supply.

A. A partial answer to your question, Mr. Selig, I think is this: In case pending before the Federal Power Commission known as Docket G-207, I have the misfor-

tune of being a witness.

Q. I think you are fortunate in being a witness here.

A. In that case we did not consider this theoratical, or this possible failure of the supply in the areas from which we are now taking our reserve of sufficient importance to claim it as a hazard in asking for a more than a fair rate of return on our investment.

Q. And you were not called upon in that case to give

an answer to that question?

A. That is correct.

Q. You are more fortunate in this case?

[foi. 15930] A. That, of course, would be a serious proposition from the standpoint of any pipe line company as long as this pipe line company is. We might have to go well, we would have to go where the supply is or fold up. We might go to the, farther down in Texas, or we might go into the Louisiana area, and get a part or all of our requirements, but I hope that does not happen while I am still president of Panhandle Eastern.

Q. In order to ease your mind on that question, I am going to ask you this: On the present state of facts as known by you, that is a very, very remote contingency?

A. It most definitely is, Mr. Selig. I would say if there were any chance of it being a contingency, I would have claimed it a hazard in the case I just mentioned.

[fol. 15930-a] Mr. Selig: I have no further question. Thank you, Mr. Creveling.

The Examiner: Does anyone else wish to ask the witness any questions?

Mr. Logan: I have one or two questions.

By Mr. Logan:

Q. Mr. Creveling, you were here this morning when Mr. Watkins was on the stand, were you not?

A. Yes, sir.

Q. You heard the questions and answers when he was on the stand?

A. Yes, sir.

Q. You are familiar with the resolution [e] were discussing at that time which was read into the record?

A. Yes, sir.

Q. As President of the Company do you know of any objections which the Company as such could have to a vote being given on the Preferred Stock on a share for share basis equal to the vote on the Common?

A. You mean from the Corporation's standpoint?

Q. Yes!

A. No, sir; I know of none.

Q. In your judgment could the Company, Panhandle Eastern, be hurt in any way by having a vote placed on this new proposed preferred stock?

[fol. 15930-b] A. I know of no way in which the corpor-

ation could be hurt.

Q. When you say a vote, you mean a share for share vote, a full vote?

A. That would not be an unreasonable allocation.

Q. If the Securities and Exchange Commission should determine that such a vote should be placed upon this Preferred Stock, and they should make that a term or condition for these securities to secure the exemption you request under 6-B, would you be willing as President and a Director, to recommend that that be done?

A. If I understand your question, it is that the SEC would make that a condition to approval of the financial

plan.

Q. Yes?

A. If that were a co. dition necessary to carry out the project, I would unqualifiedly recommend that it be done.

Mr. Morgan: That is all.

Mr. Selig: That is all.

Mr. Laylin: I have one or two questions.

By Mr. Laylin: 0

Q. Now, none of your answers, I take it, are to be construed to mean that if the condition is not imposed that you would recommend it?

A. 'That is correct,

Mr. Laylin: That is all.

[fol. 15930-c] The Examiner: Any other questions?

Mr. Button: May I ask one or two questions?

The Examiner: Yes.

By Mr. Button:

Q. You say that the corporation could not be hurt by this stock having a vote. Couldn't it be hurt if that stock fell into the wrong hands, from a business standpoint?

A: Mr. Button, I answered that question purely from the position I occupy as President of the Corporation, and I trust you will take the answer to only go to that extent.

Q. That is, theoretically you are correct?

A. That is correct.

Q. But practically you might be wrong?

A. That might possibly happen.

Mr. Button: That is all.

The Examiner: Mr. Creveling is excused.

(Witness excused.)

[fol. 15931] (Exhibit 219.)

Panhandle Eastern Pipe Line Company Gas Sales and Purchase Contracts

> Copy of Report by Bureau of Internal Revenue and Related Correspondence

[fol. 15932] as

#607444

Treasury Department Internal Revenue Service

St. Louis, Missouri December 9, 1941

Office of

Internal Revenue Agent in Charge
St. Louis Division

Panhandle Eastern Pipe Line Co., 1100 Midland Building, Kansas City, Missouri. Supplemental Report

In re:

Date of Report: Year (s) Examined:

Income Tax November 25, 1941 1936, 1937, 1938, 1939

Gentlemen:

There is enclosed for your information and files a copy of a report covering the examination of your income tax return(s) for the year(s) indicated, recently made by a representative of this office. You have indicated your agreement to the adjustment of tax liability shown in the report.

The item checked below explains briefly how settlement of the agreed tax liability will be accomplished through the office of Collector of Internal Revenue for your district.

Respectfully;

EARL E. WATERS,

Acting Internal Revenue Agent in Charge

Enclosure

Form of Acknowledgment.

Report of Examination.

Deficiency: The Collector will present to you at an early date a bill for payment of the tax, together with interest, at which time remittance should be made to that official, provided you have not already paid the full amount due.

(XX) Net Deficiency: After the overassessment(s) have been certified to the Collector by the Commissioner of Internal Revenue, you will be presented with a bill for the amount due, at which time remittance should be made to the Collector.

Net Overassessment: After the overassessment(s) have been certified to the Collector by the Commissioner of Internal Revenue, you will be advised as to how the overassessments have been applied, and will receive a check for the amount due you. Overassessment: After the overassessment(s) have been certified to the Collector by the Commissioner of Internal Revenue, you will receive a check in payment of the overassessment and interest, provided there are no outstanding taxes against which the amount should be credited.

HCW:MLF

Ferm 892 (Revised August 1939) GPO 16—11497

[fol. 15933] In re: Panhandle Eastern Pipe Line Co.

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Computation of Items

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Adjustments to Net Income — 1939

6-A Explanation of Items 7 Computation of Tax

Exhibit

..E.,

"A" Comparison of Values of Assets
"B" Schedule of Sales of Construction Units
to Missouri-Kansas Pipe Line Co. By
Stockholders in 1928.
"B-1" Resolution of Board of Directors In

Regard To Above Sale.
"C" Computation of Allowable Depletion — 1936

"C-3"
"D-1"
"D-2"
"D-3"
"B-3"
"B-4"

Adjustment to Depletion Computation

Made in Original Report. - 1938

Valuation Engineer's Report.

Examining Officer: Wm. R. Morris

Date of report: November 25, 1941

Name of taxpayer — Panhandle Eastern Pipe Line Co.

	Year			Previous Assessed			eficie				smei	nt	C	orred Lial	rt Li	
	Income	Tax				Î		,								
	*1936 1937		8	153,419	40	8		-0-	. 8	3,62	9.37		8	149	.790	(3)
4		; •		504,991 785,116	69		30,01 19,48	4 56							,000 ,598	
	Tot	tals	\$1.	443,527	.91	8	49,49	5.79	8	3,62	9 37	-	\$1	, 489	391	33

*In lieu of overassessment of \$23,233.91 recommended in Revenue Agent's report dated June 9, 1939.

	Year -	1938 .		.0	
Original tax				\$468,639	69
Deficiency Assessed,	1939	×	• • •	36,352	00
Tax previously assessed				\$504,991	69

Preliminary Statement

The principal causes of the change in tax liability are the disallowance of amortization of gas sales and purchase contracts acquired from predecessor company without recoverable basis, adjustment of percentage depletion and disallowance of excess accrual for Texas franchise taxes as allowed in original reports referred to in attached schedules.

The changes were discussed with Leith V. Watkins, Secretary, N. F. Paxton, Assistant Secretary, and Arthur Anderson & Co., Accountants. Form 874 has been executed.

The statements made in the taxpayer's claim for refund for 1936 in the amount of \$39,057.17 feed May 7. 1938, have been considered in connection with this redetermination of the tax liability for that year. Its partial allowance in the amount of \$3,629.37 in lieu of the \$23,233.91 recommended in the original Revenue Agent's report dated June 9, 1939, is now allowable. Accordingly,

the difference, \$35,427.80, is recommended for disallow-ance.

[fol.-15935] In re: Panhandle Eastern Pipe Line Co.

Schedule I 1936 Adjustments to Net Income

Net income as disclosed by Revenue Agent's report

dated 6-9-1939
As correcteds

Net adjustment as computed below

\$ 875,636.61 1,006,333.57 130,696.96

Unallowable deductions and additional income:

(a) Amortization of gas sales and purchase contracts disallowed

(b) Depletion allowance decreased

\$119,920 11 10,776 85

Total 85

\$ 130,696.96

Nontaxable income and additional deductions:

- -----

130,696.96

Net adjustment as above.

Schedule 1-A

Explanation of Items

In original Revenue Agent's reports for 1936, 1937, 1938 and 1939, an amortization of the book value of gas purchase and sales contracts computed on a composite life of 20 years was allowed in computing the taxable income subject to approval and verification by the Valuation Section of the Internal Revenue Bureau in Washington. It has since . been disclosed that this book value exceeded the taxable basis recoverable by \$2,398,402.19, which is the value at which a portion of the contracts were received from the Missouri-Kansas Pipe kine Co. . in October, 1930. The latter company at that time owned all the stock of Panhandle Eastern Pipe Line Company, and as provided in Section 178 (a) (8) of the Revenue Act of 1928 the taxpayer has a taxable basis to be recovered the same as in the hands of the transferor. Further investigation discloses that these contracts were acquired for stock from a partnership, Shippey, Maddin and Parish Gas Company, which at that time in 1928 owned all the stock of Missouri-Kansas Pipe Line. It has been also disclosed that the partnership had no cost in acquir-ing the contracts and reported no taxable profit on the transfer of the contracts to the corporation for stock. See Exhibits B and B (1).

[fol., 15936].

Under the circumstance described the amortization allowed on the book value set up on the contracts received from the Missouri-Kansas Pipe Line Co. in the original report is being eliminated. Book value of contracts received from Missouri-Kansas Pipe Line Company on October 23, 1930

\$2,398,402.19

Amortization allowed at 5% on above amount in original report eliminated

\$ 119.920 11

(b) In the original report percentage depletion was computed and allowed in computing taxable income at 27½% of the gross income limited to 50% of the net income from the properties. The properties were grouped in respect to the three fields in which the gas was produced for this computation.

However, in computing the 50% of the net income from the properties, productive well drilling costs and interest expense applicable to the properties was not deducted. It is now held that these are proper deductions in computing this limitation and this has been done is Exhibit C and results in reducing the allowable depletion by the amount indicated. In this connection see Helvering vs. Wilshire Oil Company, 1939-2 C.B. 213.

In computing interest deductible in arriving at the net income from the property the total interest paid has been allocated to the gas production property on the ration of the book value of such property to the book value of the total assets of the company. On this basis the interest is considered as applying to all property and assets ratably.

220,473.12 13.724 50 23,455,210 04 24,381,460 94	Company As Basis in Component Up On Books of Panhandle prorited By Sas Pipe Line Co. \$2.19 \$2,417,948.52 \$3,565.19 \$46,140.41 \$26,250.00 \$26,250.00 \$46,381,460.04	and Property. and Property. and Property. 22,200,356,26 32,417,948,52 42,200,473,12 220,473,12 220,473,12 46,140,41 53,455,210,04 54,381,460,04 54,381,460,04	Sastern (Decrease) (3.417,948.52 \$	940, 251.05. 26,419.63 476,513.89 476,513.89 3,565.19 (73,724,50) 46,140.41 (32,635.62)	2,398,402,19 1,472,152,19	\$6,250,185.63
ed By ed By ppe Line Co. 19, 117, 948, 52 13, 724, 50 3, 565, 19 46, 140, 41 926, 250, 00 18, 381, 460, 94	ed by Latter Company As Basis Inv. Values Taken Up On Books of Panha Cost Reported By E. 200, 356 26 217, 592 26 217, 592 26 217, 592 26 32, 417, 948, 52 73, 724, 50 3, 565, 19 46, 140, 41	Cost Reported By Missouri-Kagsas Pipe Line Co. 217,592 26 217,592 26 217,592 82,417,948 52 31,565 19 46,140 41	Taken Up By Parhandle Eastern \$2,197,475.40 220,473.12 \$2,417			0
	Cost Report Missouri-Kaqisas P 2,200,356 26	Cost Report Missouri-hagsas P 22,200,356,26 217,592,26	ed By ipe Line Co.	73.724 50 3,565.19 46,140.41	83,455,210.04.	\$4,381,460 04

11 808 16
Stillwell compressor station 40,148.61
Totals Totals Total Profit Taxed To Co-Partnership

Exhibit "B-1"

Resolution of Board of Directors of Missouri-Kansas Pipe Line Company in re acquisition of pipe line construction and gas purchase and sales contracts from Shippey, Maddin & Parish Gas Company, a co-partnership.

Whereas, C. S. Shippey, S. J. Maddin, and Frank P. Parish, co-partners doing business under the firm name of Shippey, Maddin and Parish Gas Company, have made a written offer to this company dated May 28, 1938, offering to assign transfer and set over to this company as of the close of business on April 30, 1928, all of the pipe lines, gas purchase and gas sales contracts and other property mentioned in said written offer upon the terms and for the consideration therein stated, and,

Whereas, the Board of Directors is of the opinion based upon the engineers report of Brokaw, Garner, Dixon and McKee and from other investigations and study that said properties and contracts and rights and privileges mentioned in said written offer have a fair market value of more than \$1,800,000, and that the acceptance of said written offer is advisable and in the best interests of the company, now therefore be it,

Resolved that said written offer of C. S. Shippey, S. J. Maddin and Frank P. Parish, Co-partners doing business under the firm name of Shippey, Maddin and Parish Gas Co., be and the same hereby accepted and the president or vice-president and the secretary be and they are hereby authorized, empowered and directed to do all such things as they deem necessary or desirable for the purpose of carrying out the terms of said written offer into full force and effect and upon the delivery to the company of good and sufficient instruments of inveyance, assignment and transfer setting over to the company the pipe lines and other properties and the gas purchase and gas sales, contracts and other rights and privileges mentioned in said written offer and also upon said C. S. Shippey, S. J. Maddin and Frank P. Parish performing the other terms set forth in said written offer the company shall and hereby does assume the obligations not exceeding \$630,-000,00 in amount mentioned in said written offer and said officers are authorized and directed to execute and deliver

to said C. S. Shippey, S. J. Maddin and Frank P. Parish or their nominees certificates evidencing 185,000 shares of the fully paid and non-assessable common stock of the company of the par value of \$5.00 each, and be it further,

Resolved that the assignment and transfer to the company of said gas burchase and gas sales contracts and other property mentioned in said written offer, and the performance by said C. S. Shippey, S. J. Maddin and Frank P. Parish of the other terms set forth therein be accepted by the company in full payment and satisfaction of the original subscriptions of said persons to 200 shares of the common stock of the company and that said 200 shares of common stock so subscribed be included in the shares of stock issued pursuant to the terms of said written offer.

The president announced that said resolutions had been adopted by the unanimous vote of all of the directors of the company.

[fol. 15940] Panhandle Eastern Pipe Line Company. Ninety Broad Street New York

November 7, 1941

Mr. N. F. Paxton, Assistant Secretary,
Panhandle Eastern Pipe Line Company,
1221 Baltimore Avenue,
Kansas City, Missouri.

Dear Mr. Paxton:

Federal Income Taxes Years 1936, 1938 and 1939

It is my understanding that having made the acjustments in taxable net income, suggested in both reports by and conferences with the Internal Revenue Department's examiners, for the items we have satisfied ourselves are proper additions or deductions to the reported net taxable income, as well as for the items with respect to the propriety of which there has been some doubt in our minds, there is involved additional taxes, amounting to \$45,866,42, represented by additional assessments of \$30,014.56 and \$19,481.23 for the years 1938 and 1939, respectively, less an overassessment for the year 1936 to \$3,629.37—1937 was a loss year.

As you know, much consideration has been given to the procedural and technical aspects of attempting to prove a depreciable basis of certain assets; that the surrounding direct and indirect circumstances which might possibly be involved in contesting the Government's position have been explored; and that thought has been directed to estimating the net effect on the income taxes for the past and for the income and excess profits taxes for the future by ourselves, the tax representatives of Messrs. Arthur Andersen & Co., and Mr. B. H. Bartholow of the firm of Dunnington, Bartholow & Miller. You are likewise familiar with the fact that all of these matters and questions have been discussed with Messrs. Creveling and Neuner several times.

At the meeting of the Board of Directors held October 30, 1941, I gave a resume of the situation as to the open years during which it was stated that in the light of the circumstances there was an unanimity of opinion by the Company's officers that the Company should forego any further effort of sustaining as proper deductions any item now in dispute, and that in the absence of a contrary view by the Board or of further favorable developments [fol. 15941], the officers would execute whatever forms were required by the Revenue Department agreeing to the imposition of the additional taxes.

There was no contrary view expressed and as further favorable developments now seem most remote, it is requested that you arrange with the Internal Revenue Department's Kansas City office for the presentation for execution of the required forms to accomplish this disposition.

Yours very truly,

LEITH V. WATKINS, Secretary-Controller. [fol. 15942]

Panhandle Eastern Pipe Line Co. 1100 Midland Building,

Kansas City, Missouri.

6th Missouri

Form 874

Treasury Department Internal Revenue Service (Revised August 1937) (Date Received

Waiver Of Restrictions On Assessment And Collection Of Deficiency In Tax And Acceptance Of Overassessment

Pursuant to the provisions of Section 272 (d) of the Revenue Act of 1936 and/or the corresponding provisions of prior Revenue Acts, the restrictions provided in Section 272 (a) of the Revenue Act of 1936, and/or the corresponding provisions of prior Revenue Acts, as amended are hereby waived and consent is given to the assessment and collection of the following deficiency of deficiencies in tax:

taxable year ended December 31, 1938_income tax in the sum of	\$ 30,014
taxable year ended December 31, 1939_income tax in the sum of .	\$ 19.481
taxable year endedexcess-profits tax in the sum of	\$
faxable year ended in the sum of	
amounting to the total sum of	\$ 49,495
together with interest thereon as provided by law, and the foll assessment or overassessments of tax are accepted as correct: taxable year ended December 31, 1936_income tax in the sum of	
taxable year-endedincome tax in the sum of	\$
taxable year endedexcess-profits tax in the sum of taxable year ended in the sum of	4
amounting to the total sum of	\$' 3,629
Panhandle Eastern Pipe Line (Taxpayer)	
(Corporate Seal)	
(Corporate Seal)	•
(Address)	
Date November 19, 1941 By Secretary Control	ller'

Note.—The execution and filing of this waiver at the address shown in the accompanying letter will expedite the adjustment of your tax liability as in dicated above. It is not, however, a final closing agreement under Section 606 of the Revenue Act of 1928 and does not, therefore, preclude the assertion of a further deficiency in the manner provided by law should it subsequently

be determined that additional tax is due, nor does it extend the statutory period of limitation for refund, assessment, or collection of the tax.

[ol. 15943]

If this waiver is executed with respect to a year for which a Joint Return of A Husband And Wife was filed, it must be signed by both spouses, except that one spouse may sign as the agent for the other.

Where the taxpayer is a corporation, the waiver shall be signed with the corporate name, followed by the signature and title of such officer or officers of the corporation as are empowered to sign for the corporation in addition to which the seal of the corporation must be affixed.

2 - 13445 U.S. Government Printing Office

[fol. 15944]

Treasury Department

Washington

April 11, 1940

Office of Chief Counsel, Bureau of Internal Revenue GC:R:MFK C1-336576

anhandle Eastern Pipe Line Company, 300 Fairfax Building, Kansas City, Mo.

Dear Sirs:

This office has before it for consideration a proposed certificate of overassessment in your favor for the calendar year 1936. A preliminary review of the certificate discloses that the cause of the overassessment is the allowance of additional depreciation. Inasmuch as the information available is inadequate to enable this office to approve the overassessment it is requested that you submit the following data at your earliest possible convenience in order that the matter may be disposed of expeditiously:

1. List of gas purchase contracts and leases acquired at any time up to December 31, 1938, showing for each contract separately.

- (a) Date of lease or contract
- (b) Name of lessor
- (c) Description of property, including acreage and location in township and state
 - (d) Terms of lease or contract?
 - (e) Duration of contract
 - (f) Date acquired by your Company.
 - (g) From whom acquired
- (h) Consideration paid for lease or contract and to whom. If the consideration paid was not in each complete description of consideration and manner of arriving at the value thereof should be furnished.
- 2. List of gas sale contracts acquired at any time up to December 31, 1938, showing for each contract separately.
 - (a) Date of contract
- (b) Names and titles of all contracting parties.
 - (c) Duration of contract
 - (d) Commodity to be sold and territory covered.
 - (e) Terms of contract
 - (f) Date acquired by your Company
 - (g) From whom acquired

[fel. 15945] (h) Consideration paid for contract and to whom. If the consideration paid was not in cash on plete description of consideration and manner of arriving at the value thereof should be furnished. The information submitted under paragraphs "1" and "2" should cover the entire amount of \$3,053,391.53, claimed as the cost of "Gas Sales and Purchase Contracts" as of January 1, 1936 and additional costs in the years 1936, 1937 and 1938.

3. Map showing rights-of-way held as of January 1, 1936 and pipe lines as of the same date, with additions for each of the years 1936, 1937 and 1938. An accompanying schedule should set forth the term of any of these rights of way that are for periods of less than 40 years.

- 4. With regard to each of the following depreciable asset accounts, Nos. 203, 211, 237, 238, 239, 240, 241, 242, 243, 282 and "Gas Sales and Purchase Contracts", statement of the evidence supporting the respective depreciation rates which were claimed in the amended 1936 return.
- 5. In the cases of depreciable assets sold, scrapped or otherwise disposed of up to December 31, 1936, record by accounts, by years, in dollars, showing:
- (a) Total book cost (undepreciated) of assets disposed
- (b) Amounts charged to depreciation reserves as representing losses sustained on basis of difference between depreciated cost and salvage value of assets disposed of, if any.
- (c) Amounts charged to depreciation reserves as representing the accumulated depreciation on the particular assets
 - (d) Amounts charged to profit and loss, if any

The "Registration Statement, under Securities Act of 1933" submitted by you to the Securities and Exchange Commission on February 12, 1937, in connection with the proposed issuance of \$24,000,000 Principal amount, First Mortgage and First Lien Bonds, Series A, 4%, due March 1, 1952, contains the following comparison between deductions for depreciation accrued on your books and depreciation deducted in income tax returns:

: 15946]		Provisions for Retirements and
6	Depreciation per*	Renewals Charged t
* (1)	Federal Income	Income and
Period	Tax Returns	Clearing Accounts
" Year ended —		
March 31, 1931	\$ 77,430.13	\$ 65,686.42
March 31, 1932	646,297.16	220,240 26
Nine months ended -		
December 31, 1932	887.779.34	230,166.78
Year ended -	.\.	
December 31, 1933	1 1,185,674 89	446.049.06
Degember 31, 1934	927,286 30	436,576 81
December 31, 1935	923,829.05	432,964 22 ***

^{*}Exclusive of Depreciation "Gas Sales and Purchase Contracts"

It is requested that you submit a detailed statement by accounts, by years, of the amounts making up the totals of 'Provisions for Retirements and Rénewals Charged to Income and Clearing Accounts' with detailed explanations as to the reasons for the differences between the amounts thus listed and the amounts deducted in income tax returns. This statement should also include the year 1936.

Very truly yours,

J. P. WENCHEL, Chief Counsel

[fd. 15947] Panhandle Eastern Pipe Line Company August 21, 1940

Registered Mail A. Return Receipt Requested.

Mr. J. P. Wenchel, Chief Counsel, Bureau of Internal Revenue, Treasury Department, Washington, D. C.

Dear Sir:

Overassessment of Federal Income Tax

For the Year 1936

GC:R:MFK

CL-336576

The additional information you recently requested to enable you to approve the overassessment of Federal Income Tax against this Company for the year 1936, is enclosed.

The lists, tables, maps and explanations requested are all indicated by item numbers to conform to your letter dated April 11, 1940.

This matter has been pending for some time now and we sincerely trust this rather voluminous additional data will be sufficient to enable you promptly to execute the certificate of overassessment.

Yours very truly,

LEITH V. WATKINS, Secretary-Controller.

LVW :mem

ee-Mr. N. F. Paxton

Arthur Andersen & Co.

Consideration	Cash Other Total	(1)	80
Itan I Of Lefter Dated April 11, 1940 (GC: R: MFF CL-336526) Summary Of Gas Purchase Contracts Panhandle Eastern Pipe Line Company Detail on	List Sheets No. Acres	A 11to 18 50 851 15	B 1.to 20 144 437 80
[fol. 15948]		Gas purchase contracts acquired from Missouri-Kansas Pipe Line Company September 1, 1930 Gas purchase contracts acquired subsections to September 1, 2000	prior to December 31, 1938 Notes:

These gas purchase contracts were acquired by Pachandle Eastern Pipe Line Company on September 1, 1930 with certain gas sale contracts (shown on separate lists, see Item 2) from the predecessor company, Missouri-Kansas Pipe Line Company, as a contribution of capital, upon which the Board of Directors of Panhandle These gas purchase contracts were acquired by Panhandle Eastern Pipe Line Company subsequent to September 1, 1939 and prior to December 31, 1938, direct from the sellers. The cost of acquisition of these Eastern Pipe Line Company placed a fair market value of \$2,398,402.19. (3)

contracts was not capitalized.

Gas sale contracts acquired from Missouri-Kansas Pipe Line Company

Gas sale contracts acquired May 19, 1930 to March 31, 1932 for Cash

Gas sale contracts acquired September 20, 1930 to December 31, 1938
Gas sale contracts acquired after
January 1, 1936 for cash consider-

Costs incurred in 1936 Costs incurred in 1937 Costs incurred in 1938

Totals

September 1, 1930:

consideration

Item 2 Of Letter Dated April 11, 1940

GC: R; MFK CL-336576)

Summary Of Gas Sale Contracts
Panhandle Eastern Pipe Line Company

		Number of Contracts	Cash . Cons		n Total
3			6,0	•	a
	1 & 2	23	•	(1)	. (1)
10			0.000 0.00		454 000 04
11 3	2 & 3	0	654 989 34	, -	654 989 34
	3 & 4	0 21	80	(2)	(2)
	3	1.	371 076 00		371 076 00
,	3	2	16 940 00 76 649 11		16 940 00 76 649 11
. /-		51	11 119 654 45	1)&(2)	1 119 654 45

Notes:

ation:

- (1) These gas sale contracts were acquired by Panhandle Lastern Pipe Line Company on September 1, 1930 with certain gas purchase contracts (shown on separate lists, see Item I) from the predecessor company, Missouri-Kansas Pipe Line Company; as a contribution of capital, upon which the Board of Directors of Panhandle Eastern Pipe Line Company placed a fair market value of \$2,398,402,19?
- (2) These gas sale contracts were acquired by Panhandle Eastern Pipe Line Company subsequent to September 20, 1930 and prior to December 31, 1938, direct from the buyers. The cost of acquisition of these contracts was not capitalized.

Recapitulation Of Cost Of Gas Sale And Purchase Contracts

	7.0	10 %			Consideratio	
	1			Cash	Other	Total
Gas sale and purchase contracts acquired from			1.5			
Missouri-Kansas Pipe Line Company September 1, 1930					\$2 398 402 19	\$2 398 402 19 .
Gas sale contracts acquired May 19, 1930 to		. *			4.	
March 31, 1932	'	1.2	8	654 989 34	7	654 989 34
Total cost of gas sale and purchase con	-		S 44.0 4 7		7	
tracts at January 1, 1936		100		654 989 34	\$2 398 402 19	\$3 053 391 53
Gas sale contracts acquired subsequent to		•		201 000 01		C7 000 001 00.
January 1, 1936 as follows:		•				
Year 1936		•		371 076 00	0-1:	371 076 00
Year 1937		1		16 940 00	-	16 940 00
Year 1938		4.		76 649 11		76 649 11
Total cost of gas sale and purchase con			. 11			
tracts at December 31, 1938			\$1	119 654 45	\$2 398 402 19	\$3 518 056 04

ITLM 2. OF LETTER DATED APRIL 11, 1940 (GC: R: MFK CL-336576) LIST OF GAS SALE CONTRACTS ACQUIRED FROM MAY 19, 1930 TO DECEMBER 3., PANHANDLE EASTERN PIPE LINE COMPANY

Date of Contract	. Contracting	Parties.	Duration of Contract	Commodi Sold	tý	Territory Covered	Terms of Contract
3/20/29	American Pipe Line Co. Kansas City, Missouri	Missouri-Kansas Pipe Line Company	12 years	Natural	Gus	Kansas City, Missouri	Sale of up to 12,000, cu. ft. daily for re
3/20/29	Cities Service Gas Co. Kansas City, Missouri	Line Company	12 years	•		Ottawa, Kansas	Daily domestic requir
12/26/28	Jackson County Light, Heat & Power Co., Independence, Missouri		5 yrs. with option of additional 5 yrs. with buyer		•	Independence & Sugar Creek, Mo. & environs	Entire daily require- ments for re-sale
5/ 9/28	Louisburg, Kansas	Line Company	As long as gas available from local field	•		Louisburg, Kansas	Entire daily domestic / quirements
12/ /27	Miami County Gas Co. Kansas City, Missouri.	Jacob Weisser Westline, Missouri	Indefinite duration		•	Pacla and Osawatomie, Kansas	Requirements of Paols Osawatomie
11/14/26	Illinois Power & Light Co. Jacksonville, Illinois	Meridian Oil & Gas Co., Pittsburgh, Pa.	10 years		•	Jacksonville,Illinois	Amount required for ing with manufactured
12/11/26	City of Chanute Chanute, Kansas	Willis Prothers Chanute, Kansas	As long as com- mercial produc- tion in Chanute field			Chanute, Kansas	All gas that can be delivered up to entire quirements
4/13/28	l'idwest Gas Corp. Neodesha, Kansas	Willis Gas Company Chanute, Kansas	60 days & as long thereafter as mutually setisfactory	ro •	•	Neodesha, Kamsas	Surplus gas up to rec ments of Midwest Gas
5/29/28	Shippey, Maddin and Parish Kansas City, Missouri	Missouri-Kansas Pipe Line Company	As long as com- mercial produc- tion in local fields		•	Belton, Grandview, Martin City, Raymore, Pleasant Hill, Lees Summit, Greenwood, Peculiar, Harrisonville, Cleveland, West Line, Drexel & Freeman, Mo.	Up to shtire requirem of all towns and cit's served.
3/6/23	Prairie Pipe Line Co. Independence, Kansas	Arthur Barnes, Greeley Kansas, Frank Barnes, Tulsa, Oklahoma	,Indefinite-can be cancelled on 6 mos. notice	•	•	Pump station at Gree- ley, Kansas	Natural gas for fuel quirements at pump st tion
. 5/12/30	Johnson County Brick Co. Knobnoster, Missouri	Line Company	5 yrs. from January 1, 1931	•	•	Brick plant at Knob-	entire industrial gas fuel requirements

L 11, 1940 36576) 9, 1930 TO DECEMBER 31, 1938 E COMPANY

		quired		nsideratio	n
Terms of Contract	Date	From Whom	Cash	Other	Total
Sale of up to 12,000,000	y	Missouri-Kansas Pipe			. */
cu. ft. daily for re-sale	9/ 1/30	Line Company	-	(1)	(1)
Data		No not well by			•
Daily domestic require- ments of Ottawa		Missouri-Kansas Pipe Line Company	-	(1)	(1)
~	// -//			1-1	
untire daily require- ments for re-sale	9/ 1/30	Missouri-Kansas Pipe Line Company	_	(1)	(2.)
ments for re-sale	5, 1/50	Line Company		(1)	(1)
					-
Entire daily domestic re-		Missouri-Kansas Pipe		4-1	. 4- 1
quirements	9/ 1/30	Line Company	•	(1)	(1)
				4	
Requirements of Paola and		Missouri-Kansas Pipe	1		. 8
Osawatomie	9/ 1/30	Line Company		(1)	(1)
Amount required for blend-		Missouri-Kansas Pipe			1.
ing with manufactured gas	9/ 1/30	Line Company		(1)	(1)
	1			1	In
All gas that can be de- livered up to entire re-	0/170	Missouri-Kansas Pipe		(1)	(1)
quirements	7/ 1/30	. Line Company	4	(1)	((1)
**				1. 189	
Surplus gas up to requirements of Midwest Gas Corp.	0/1/20	Missouri-Kansas Pipe		(1)	121
ments of aldwest das corp.	3/ 1/30	bine Company	-	(1)	(1)
	5 ,		- 1		4
Up to entire requirements		Missouri-Kansas Pipe	,	(3)	
of all towns and cities served.	9/ 1/30	Line Company		(1)	(1)
			48		
					/
		· · · · · · · · · · · · · · · · · · ·	, ,	T	
Natural gas for fuel re-		Missouri-Kansas Pipe			· · ·
quirements at pump sta-	9/ 1/30	Line Company	-	(1)	7(1)
tion					1
Entire industrial gas	1.	Missouri-Kansas Pipe	-	+	./ .
fuel requirements	9/ 1/30	Line Company	i,	(1)	(1)
		1	5		

0	Date of Contract	Contracting Buyer	Parties Seller	Duration o: Contract	Cormodity Sold	Territory Covered	Terms of Contract	A c q
	5/20/30	Missouri Fire Brick Co. Vandalia, Missouri	Missouri-Kansas Pipe Line Company	10 yas. from January 1,1931	latural Gas	Fire brick plant at Vandalia, Missouri	Entire industrial gas	9/ 1/30 Mis
	6/3/30	Edwards-Conley Brick & Tile Co., Columbia, Mo.	Missouri-Kansas Pipe Line Company	10 yrs. from Jan. 1, 1931	п п	Brick & tile plant at Columbia, Mo.	Entire industrial gas fuel requirements	9/ 1/30 Mis
	6/ 5/30	Consolidated Cement Corp. Chicago, Illinois	Missouri-Kansas Pipe Line Company	3 yrs. from October 5,1930		Kilns at Mildred, Kansas plant	Entire industrial gas fuel requirements	9/ 1/30 Mis
	6/18/30	Harbison-Walker Ref. Co. Pittsburgh, Pa.	Missouri-Kansas Pipe Line Company	10 yrs. from Jan. 1, 1931		Brick plants at Ful- ton & Vandalia, Mo.	Entire industrial gas fuel requirements	9/ 1/30 Wie
	7/15/30	Fayette Brick & Tile Co. Fayette, Missouri	Missouri-Kansas Pipe Line Company	10 yrs. from Jan. 1, 1931		Brick plant at Fayette, Missouri	Entire industrial gas fuel requirements	9/ 1/30 Mis.
	7/21/30	Mexico Refractories Co. Mexico, Missouri	Missouri-Kansas Pipe Line Company	10 yrs. from Jan. 1, 1931	и и	Brick plant north of Nexico, Missouri	Entire industreal gas fuel requirements	9/ 1/30 Mi
	7/14/30	The Gregory Laboratory White Hall, Illinois	Missouri-Kansas Fipe Line Company	10 yrs. from Jan. 1, 1931		Laboratory at White Hall, Illinois	Entire industrial las fuel requirements	2/ 1/50 His
/	5/23/30	Illinois China Co. Lincoln, Illinois	Missouri-Kansas Pipe Line Company	10 yrs. from Jan. 1, 1931		China Ware Pottery plant at Lincoln, Il.	Entire industrial gas fuel requirements	9/ 1/30 Ni
**	6/26/30	The Morton Pottery Co. Morton, Illinois	Missouri-Kansas Pipe Line Company	5 yrs. from May 1, 1931		Pottery plant at Morton, Illinois	Entire industrial gas fuel requirements	9/ 1/50 Mi
. 0	6/19/30	Poston Springfield Brick Co., Springfield Illimois	Missouri-Kansas Pipe Line Company	10 yrs. from Jan. 1, 1931		Brick plant in Springfield, Illinois	Entire industrial gas fuel requirements	9/ 1/30 Vi
	6/25/30	Springfield Clay Products Springfield, Illinois	Missouri-Kansas Pipe Line Company	Jan. 1, 1931		Clay products plant in Springfield, Ill.	Fintire industrial gas, fuel requirements	9/ 1/30 Mi
	7/30/30	Danville, Illinois	Line Company	10 yrs. from Jan. 1, 1931		Brick plants in Danville, Illinois	Entire industrial gas fuel requirements	9/1/30 Mi
	5/19/30	Missouri Power & Light Co. Kansas City, Missouri	Panhandle Eastern Pipe Line Company	20 years	•;	15 cities & towns in Mo., including Boon-ville, Jefferson City, and Mexico	Natural gas for re-sale up to requirements for cities & towns served	5/19/30 Bu
	5/29/30	Illinois Power & Light Co. Chicago, Illinois	Panhandle Eastern Pipe Line Company	20 years		Ville, Decatur, Jackson-	Natural gas for re-sale up to requirements for cities & towns served	5/19/30 Bu

		quired		insiderat	
. Terms of Contract	Date	From Whom	Cash	Other	Total
ntire industrial gas	9/ 1/30	Missouri-Kansas Pipe Line Company	- 1	(1)	(1)
ntire industrial gas uel requirements	9/ 1/30	Missouri-Kansas Pipe Line Company	•	(1)	(1)
ntire industrial gas uel requirements	9/ 1/50	Missouri-Kansas Pipe Line Company		(1)	(1)
ntire industrial gas	9/ 1/30	Wissouri-Kamsas Pipe Line Company	•	(1)	(1)
ntire industrial gas uel requirements	9/ 1/30	Missouri-Kansas Pipe Line Company	9 -	(1)	(1)
ntire industrial gas uel requirements	9/ 1/30	Missouri-Kansas Pipe Line Company	•	(1)	(1)
ntire industrial cas uel requirements	0/ 1/50	Missouri-Kansas Pipe Line Company	<i>(</i> 2)	(1)	(1)
ntire industrial gas uel requirements	9/ 1/30	Missouri-Kansas Pipe Line Company	•	(1)	(1)
ntire industrial gas. uel requirements	9/ 1/30	Missouri-Kansas Pipe Line Company		(1)	(1)
ntire industrial gas uel requirements	9/ 1/30	Missouri-Kanses Pipe Line Company		(1)	(1)
ntire industrial gas uel requirements	9/ 150	Missouri-Kansas Pipe Line Company	-	(1)	(1)
ntire industrial gas uel requirements	9/ 1/30	Missouri-Kansas Pipe Line Company		(1)	· 1/1
aturel gas for re-sale p to requirements for ities & towns served	5/19/30	Buyer	}		
atural gas for re-sale	5/19/50	_)\$556 756 3	0 / -	\$556 786 30

Date of Contract	Contracting Buyer	Parties Boller	Duration of Gontract	Commodity Sold	Territory Covered	Terms of Contract	Date
6/19/30	Peoria Mallable Castings Co., Peoria, Illinois	Missouri-Kansas Pipe Line Company	10 years	Natural Gas	Plant at Peoria, Ill.	Gas for industrial use	9/1/
6/12/30	Keystone Steel & Wire Co. Bartonville, Illinois	Missouri-Kansas Pipe Line Company	10 years		Plant at Bartonville, Illinois	Gas for industrial use	9/. 1/.0
· Oto .							: :
6/20/30	Caterpillar Tractor Co. Peoria, Illinois	Missouri-Kansas Pipe Line Company	5 years		Plant at Peoria, Ill	Gas for industrial use	9/1/
6/20/3.0	R. Herschel Mfg. Co. Peoria, Illinois	Missouri-Kansas Pipe Line Company	5 years		Plant at Peoria, Ill.	Gas for industrial use	9/ 1/
	Payroll and expense in conne	ction with securing g	as sale and pur	chase contrac	ts between January 1,	1931 and March 31, 1932	
2/6/31	American Gas Company Bartlesvi'le, Oklahema	Panhandle Eastern Pipe Line Company	10 yrs. from	Natural Gas	Hartford, Waverly, &	Entire gas requirements	2/6/
1/18/29	Arthur K. Lee, Trustee	W. L. Sidwell & W. W. McNabb, Winfield, Kansas	20 years	•		yEntire gas requirements for cities & towns served	1 10/31/2
12/23/30	Bowling Green GaseCo. Bowling Green, Mo.	Panhandle Eastern Pipe Line Company	10 yrs. from May 14, 1931	• •	Bowling Green, Mo.	Entire gas requirements	12/23/3
11/4/35	Central West Utility Co. Kansas City, Missouri	Panhandle Eastern Pipe Line Company	10 yrs. from Jan. 1, 1936		Avondale, Smithville & Liberty, Vissouri	At least 75% of annual gas requirements	21/4/2
4/ 2/31	Citizens' Gas Company Hannibal, Missouri	Panhandle Eastern Pipe Line Company	10 yrs. from Sept. 25, 1931		Hannibal, Missouri	Entire gas requirements	4/2/3
2/6/33	Freiling Greenhouse Hannibal, Missouri	Panhandle Eastern Pipe Line Company	2 years		Greenhouse at Hannibal, Missouri	Entire gas fuel require-	2/6/3
11/30/35	City of Pulton Fulton, M. ssouri	Panhandle Eastern Pipe Line Company	10 yrs. from May 13, 1936		Fulton, Missouri	Entire gas requirements	11/30/3
5/ 1/38	Interstate Gas Company Harrisonville, Missouri	Panhandle Eastern P'pe Line Company	1 year		Harrisonville, Yo.	50% of annual gas requirements	5/ 1/3
3/ 5/31	John J. Griffin Iola, Kansas	Panhandle Eastern Pipe Line Company	10 yrs. from Aug. 26, 1931		Kincaid and Mildred, Kansas	Entire gas requirements	3/ 5/3
1/27/31	Lees Summit Gas Co. Lees Summit, Missouri	Panhandle Eastern Pipe Line Company	4 months		Lees Summit, Missouri	Gas requirements	1/27/3
8/31/35	Michigan Consolidated Gas Co., Detroit, Michigan	Panhandae Eastern Pipe Line Company	15 yrs. from Jan. 1, 1937		Detroit, Michigan	Gas requirements	8/31/3: 6
7/31/36	Michigan Gas Transmission Corp., Detroit, Michigan	Panhandle Eastern Pipe Line Company	5 years	·	Indiana and Ohio	All requirements of 10 distributing companies & industrial customers	7/31/3

1.

Terms of Contract	A c	q u 1 r e d	Cash	Other	
. Gas for industrial use	9/ 1/30	Missouri-Kansas Pipe) Line Company			
Gas for industrial use	9/ 1/30	Missouri-Kansas Pipe) Line Company	\$5 500 00	- \$ 65	500 00
Gas for industrial use	9/-1/30	Missouri-Kansas Pipe Line Company		ø	
. Gas for industrial use	9/ 1/30	Missouri-Kansas Pipe) Line Company	0		
1931 and March 31, 1932	÷		12 703 04	- 12	703 04
* Entire gas requirements	2/6/31	Buyer	•	(2)	(2)
tyEntire gas requirements d for cities & towns served	10/31/36	Texas-Interstate Pipe Line Co. (a subsidi-		(2)	(2)
		ary)	•		~
Entire gas requirements	12/23/30	Buyer		(2)	(2) (21)
At least 75% of annual gas requirements	11/ 4/35		•	(2)	(2)
Entire gas requirements	4/ 2/31	*0.	•	(2)	(2)
Entire gas fuel require- ments	2/6/33			(2)	(2)
Entire gas requirements	11/30/35		•	(2)	(2)
50% of annual gas re- quirements	5/ 1/38		•	(2)	(2)
Entire gas requirements	3/15/31		•	(2)	(2)
1 Cas requirements	1/27/31		•	(2)	(2)
Gas requirements	8/31/35	√	371 076-00	- 371	076 00
All requirements of 10 distributing companies & industrial customers	7/31/36		16 940 00	- 2 16	940 00

Date of Contract	Oontracting Buyer	Parties Soller	Duration of Contract	Commodity Sold	Territory Covered	Terms of Contract	ADate
 10/ 1/36	Michigan Gas Transmission Corp., Detroit, Michigan	Panhandle Eastern Pipe Line Company	15 years	Natural Gas	Indiana	All requirements of four Indiana Public Service Companies 10,	/ 1
9/20/30	Missouri Edison Company Louisiana, Missouri	Panhandle Eastern Pipe Line Company	10 yrs. from Aug. 31, 1931		Louisiana, Missouri & vicinity	Entire gas requirements 9,	/20
3/17/31	Missouri Utilities Co. Columbia, Missouri	Panhandle Eastern. Pipe Line Company	10 yrs. from July 23, 1952		Columbia and Cali- fornia, Missouri	Entire gas requirements 3	/17
12/23/30°	Panhandle Power & Light Co., Gruver, Texas	Panhandle Eastern Pipe Line Company	10 yrs. from Mar. 17, 1931		Gruver, Texas	At least 75% of daily requirements	12)
 11/6/35	Phillips Pipe Line Co. Bartlesville, Oklahoma	Panhandle Eastern Pipe Line Company	5½ years		5 pump stations in Kansas and Missouri	Entire gas fuel requirements 11,	/6
7/27/31	United Brick & Tile Co. Kansas City, Missouri	Panhandle Eastern	2 years		Brick plant at Vale,	Fuel requirements 7/	/27
6/17/38	Kentucky Natural Gas Co. Owensboro, Kentucky	Panhandle Eastern Pipe Line Company	15 years		Towns in Indiana and Kentucky	Requirements up to 140,000 therms per day.	/17
1/14/33	Universal Atlas Coment Co. Chicago, Illinois	Panhandle Eastern Pipe Line Company	21 mos. from Feb. 1, 1933		Cement plant at Han- nibal, Missouri	Entire gas fuel require-	/14
12/5/31	Wellsville Fire Brick Co. Wellsville, Missouri	Panhandle Eastern Pipe Line Company	3 years		Brick plant near Wellsville, Missouri	Entire fuel requirements except boiler fuel 12	15
2/ /34	The LaCygne Gas Co. LaCygne, Kansas	Panhandle Eastern Pipe Line Company	As long as commercial production		LaCygne, Kansas	Requirements over and above buyer's own supply 2	1
2/3/36	Osawatomie State Hospital	Panhandle Eastern Pipe Line Company	One year from Jan. 1, 1936		State Hospital at Osawatomie, Kansas	Entire requirements 2	13
5/13/32	Kansas Gas & Gasoline Co. Topeka, Kansas	Panhandle Eastern Pipe Line Company	Month-to-month		Various	For re-sale by buyer to another company 5/	/1
							-13

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⁽¹⁾ These gas sale contracts were acquired by Panhandle Eastern Pipe Line Company on September 1, 1930 with certain gas purchase the predecessor company, Missouri-Kansas Pipe Line Company, as a contribution of capital, upon which the Soard of Directors of market value of \$2,398,402.19.

⁽²⁾ These gas sale contracts were acquired by Panhandle Eastern Pipe Line Company subsequent to September 20, 1930 and prior to D of acquisition of these contracts was not capitalized.

[.] Should read "Cancellable by 60 day notice,"

	A, c	quir o d	Con	siderat	ion
Terms of Contract	Date	From Whom	Cash	Other	Total
All requirements of four Indiana Public Service Companies	10/°1/36	Buyer	\$ 76 009 48		\$ 76 009 48
Entire gas requirements	3/20/30			(2)	(2)
Entire gas requirements	3/17/31	•	-	(2)	(2)
At least 75% of daily requirements	12/25/30			(2)	(2)*
Entire gas fuel requirements	11/6/35			(2)	(2)
Fuel requirements	7/27/31			(2)	(2)
Requirements up to 140,00 therm day Entire gas fuel requirements	6/17/38		639 63	(2),	639 63
Entire fuel requirements except boiler fuel	12/ 5/31			(2)	(5)
Requirements over and above buyer's own supply	2/ /34	· ·		(E)	0 (2)
Intire requirements	2/3/36			(2)	(2)
for re-sale by buyer to another company	5/13/32			(2)	(5)

^{, 1950} with certain gas purchase contracts (shown on separate lists, see Item I) from on which the Board of Directors of Panhandle Eastern Pipe Line Company placed a fair

[fol. 15954] Treasury Department

Washington

October 3, 1940

Office of Chief Counsel Bureau of Internal Revenue

(Received October 7, 1940 S:

GC:R:MFK C1-336576

Panhandle Eastern Pipe Line Company, 300 Fairfax Building, Kansas City, Missouri.

Dear Sirs:

Further reference is made to the consideration of a proposed certificate of overassessment for the calendar year 1936. Review of the schedules submitted with your letter of August 21, 1940 discloses that additional information will be necessary in order to pass on the merits of your claim: It is accordingly requested that you submit the following data at your earliest possible convenience in order that the matter may be disposed of expeditiously:

- 1. Complete details of the valuations by the Board of Directors of Panhandle Eastern Pipe Line Company of:
 - (a) The individual gas purchase contracts, and
- (b) The individual gas sale contracts acquired from Missouri-Kansas Pipe Line Company on September 1, 1930, accompanied by record of comparable sales and other evidence serving as the basis for such valuations.
- 2. The statements accompanying the lists of gas purchase contracts and gas sale contracts acquired subsequent to September 20, 1930 and prior to December 31, 1938,

Item 1, List B, and Item 2, Sheets 3 and 4, attached to your letter of August 21, 1940, set forth that "The cost of acquisition of these contracts was not capitalized." It is requested that you submit a detailed statement for each of the years 1930 to 1938, inclusive, of all costs incurred in obtaining these contracts, setting out the manner in which such costs were charged to expense.

[fol. 15955] 3. The list of gas sale contracts (Item 2), attached to your letter of August 21, 1940, does not show under "Terms of Contract" the agreed selling price or prices of the gas engaged to be sold. It is requested that this information be parished.

Very truly yours,

J. P. WENCHEL,

Chief Counsel.

[fol. 15956] Panhandle Eastern Pipe Line Company February 24, 1941

Registered Mail Return Receipt Requested

Mr. J. P. Wenchel, Chief Counsel, Bureau of Internal Revenue, Treasury Department, Washington, D. C.

Dear Mr. Wenchel:

Overassessment of Federal Income Tax

For the Year 1936

GC:R:MFK

CL-336576

The additional information requested in your letter dated October 3, 1940, to enable you to approve the over-assessment of Federal Income Tax against this Company for year, 1936, is enclosed.

The tables, explanations and comments are indicated by item numbers to conform to your request.

Yours very truly,

LEITH V. WATKINS, Secretary-Controller.

. LVW:HA

ce-Mr. N. F. Paxton

Arthur Andersen & Co., KCO

[fol. 15957] Item No. 1 of Letter Dated October 3, 1940 (GC. R: MFK CL-336576) The Details of the Valuations of

(a) The Individual Gas Purchase Contracts and (b) the Individual Gas Sale Contracts
Acquired by Taxpayer from
Missouri-Kansas Pipe Line Company
on September 1, 1930

The aggregate value of the gas sale and purchase contracts acquired from Missouri-Kansas Pipe Line Company on September 1, 1930, together with other assets acquired as at the same date, was determined by the sale by Missouri-Kansas Pipe Line Company, through which these contracts were acquired by the Taxpayer. As recital of further particulars follows:

In 1930, the Taxpayer (a wholly-owned subsidiary of Missouri-Kansas Pipe Line Company) was engaged in the construction of a natural gas pipe line from Texas to Illinois which construction was being financed by Missouri-Kansas Pipe Line Company. In connection with the financing, as of September 30, 1930, a three party contract was entered into by Missouri-Kansas Pipe Line Company, the National City Company and Columbia Oil & Gasoline Corporation which provided, among other things, for the following:

Missouri-Kansas Pfpe Line Company would (a) transfer to Taxpayer certain of its properties and assets as of September 1, 1930; (b) cancel any obligation or debt to it owing by Taxpayer or its subsidiary companies at that date; and (c) pay all other debts and obligations of Taxpayer and its subsidiaries existing at that date.

Columbia Oil & Gasoline Corporation would purchase from Missouri-Kansas Pipe Line Company 5,000 shares (50% of the total outstanding stock) of the common stock of the Taxpayer. The consideration for such stock was to be one-half of the aggregate of (a) the cash investment of Missouri-Kansas in Taxpayer and its subsidiaries; (b) the amount of obligations and debts of Taxpayer and its subsidiaries to be liquidated by Missouri-Kansas; (c) the agreed value, \$7,333,000, of the property and other assets to be transferred by Missouri-Kansas to Taxpayer; and (d) interest on certain of these items.

By supplemental agreement dated October 23, 1930 it was agreed that the purchase price per share was to be computed exactly as set forth above except that the figure of \$7,333,000 was to be reduced to \$6,453,000 and the computation of interest was to be correspondingly adjusted.

[fol. 15958] The property and assets of Missouri-Kansas Pipe Line Company which were to be transferred to the Taxpayer and which were valued at \$6,453,000 for the purpose of computing the price to be paid by Columbia Oil & Gasoline Corporation for 50% of the stock of Taxpayer, were carried on the books of Missouri-Kansas Pipe Line Company as follows:

Property, plant and equipment (including construction work in progress) \$2,417,948.52
Gas purchase and sale contracts 1,106,250.00
Investment in affiliated companies 913,831.42
Materials and supplies 46,140.41
Inter-company accounts receivable 476,513.89
Prepaid accounts 4 3,565.19

Total

\$4,964,249.43

In determining the values to be placed on the respective items on the books of Taxpayer, it was recognized that the property had been but recently acquired or constructed and market value would therefore closely approximate the costs expended, that the investment in affiliated companies should be stated according to the companies net worth at that date and that materials and supplies and inter-company accounts were equivalent in value to their

face amount. Therefore, in determining such values, the distribution of the cost established by the contract was as follows:

Total agreed consideration as per contract of September 17, 1930 as amended October 23, \$6,453,000.00 Deduct--Current liabilities of the four subsid-170,178.75

iary companies acquired

Total

\$6,282,821.25

Values assigned to assets acquired-Property, \$2,417,948.52 plant and equipment, as above Investment in affiliated companies, at net worth of companies at that date 940,251.05 Materials and supplies, as above 46,140.41 Inter-company accounts receivable, as above 476,513.89 Prepaid accounts, as above 3,565.19 Gas sales and purchase contracts 2,398,402.19

Total, as above

\$6,282,821.25

[fol. 15959] This valuation of assets was adopted by the Board of Directors on February 3, 1931 as follows:

"The Chairman stated that on October 23, 1930, the Company had acquired from Missouri-Kansas Pipe Line Company without cost to the Company, certain physical property, gas purchase and sale contracts, stocks of subsidiary companies, supplies accounts receivable from subsidiary companies and prepaid accounts, subject to the assumption of accrued taxes and deferred habilities on the Jacksonville property. He stated that it was desirable for the Board to place a valuation on the property so acquired to guide the Treasurer in setting up the acquisition on the books. He submitted a proposed valuation prepared by the Treasury Department and explained in detail how the valuation was arrived at. Said proposed valuation was as follows:

	Property, Plant and Equipment	100	\$2 197,475.40
	Purchase and Sales Contracts		2.398,402.19
	. Total Property, Plant and Equipment	:	4,595,877.59
	Construction Work in Progress.	*	220,473.12
			10
	Total Fixed Capital		4.816.350.71
			/
	Investments in Affiliated Companies:		. /.
	Missouri-Kansas Gas Company	\$627,661.22	
	Central States Gas Utilities Co.	112,420.74	. /
	J. D. Judd and Company (\$150)	35,266 72	
	Shale Gas Corporation (51%)	164,902 37	940,251.05
		3.	
	General Supplies	٠.	46,140 41 .
	Inter-Company Accounts:		
	Notes Receivable:		•
	J. D. Judd and Company	57,500 00	
	Accounts Receivable:		o .
	Central States Gas Utilities Co.	16,094.21	
	Missouri-Kanses Gas Company	387,564-75	
	J. D. Judd and Company	10,354 93	-40
	Missouri-Kansas Cas Company	5,000 00	476,513-89
	01	-4	
	Prepaid Accounts		3,565 19
	4		-
	Total Assets		\$6,282,821-25
	Less Liabilities Assumed:	6,	
	Accrued Taxes	\$ 14,066 06	
	Deferred Liabilities, Jackson-		
20	ville Property	18,569 56	32,635.62
•			
	Net Value Of Property Received : .		\$6,250,185 63

"After discussion on motion duly made and seconded, and unanimously carried, the Treasurer was authorized to enter the acquisition on the books of the Company accordingly."

[fol. 15960] It will be noted from the foregoing that the value of the gas sale and purchase contracts, together with the value of other assets acquired, was determined by the sale agreement dated September 30, 1930, as amended, and that the valuations affirmed by the Board of Directors of Taxpayer were in agreement therewith. Taxpayer has no record of valuations assigned to individual gas sale and purchase contracts.

[fol. 15961] Item No. 2 of Letter Dated October 3, 1940 (GC: R: MFK CL-336576)

Statement Pertaining to Cost of Acquisition of Gas Purchase and Sale Contracts, Subsequent to September 1, 1930, and Prior to December 31, 1938

Taxpayer regrets that the wording, "The costs of acquisition of these contracts was not capitalized" in its letter dated August 21, 1940, was not clearly understandable and was such as to imply that consideration for gas purchase and sale contracts was charged to expense for certain periods and capitalized in other periods.

The contracts herein in question were acquired directly by the Taxpayer through the services of its regular employees in the Land, Industrial Sale and Business Promotion Departments. No consideration was paid for the acquisition of such contracts and the only costs which might be considered incident thereto would be automobile expense, traveling expense, telephone and telegraph expense, etc., and the portion of the salaries of employees which might be allocated in relation to the actual time spent in securing such contracts.

Such costs, in any event, could be considered only as overheads applicable to such contracts and not a party of consideration given therefor. The accounting procedures of Taxpayer did not provide for capitalization of such overheads subsequent to completion of construction of its original pipe line.

It is submitted by the Taxpayer that this policy of not making an attempt to capitalize and subsequently amortize such overheads has worked to the disadvantage of Taxpayer for tax purposes as most of the costs were incurred in loss years and the amortization would be available in subsequent profitable years. If it is the desire of the Treasury Department that costs of such nature should be capitalized and amortized over a reasonable number of subsequent years Taxpayer would be pleased to attempt to prepare an estimate of such costs, either on its own initiative or in collaboration with representatives of the Treasury Department.

[fel. 15962]

(Exhibit 220.)

Panhandle Eastern Pipe Line Company .

Excerpts from Minutes of Meetings of Board of Directors, Relating to Provisions for Depreciation, Depletion and Amortization

Excerpt from Minutes of Meeting of Board of Directors
[fol. 15963] February 24, 1942

Panhandle Eastern Pipe Line Company

Provision for Depreciation, Depletion and Amortization

(other than Amortization of Gas Sales and Purchase Contracts) for the Year 1942

The Chairman stated that it was in order for this Board to consider and act upon the Annual Provision for Depreciation, Depletion and Amortization (other than Amortization of Gas Sales and Purchase Contracts) for the year 1942. After discussion, on motion duly made and seconded, the proper officers of the Company were unanimously authorized and directed to cause an Annual Provision for Depreciation, Depletion and Amortization (other than Amortization of Gas Sales and Purchase Contracts) of Panhandle Eastern Pipe Line Company and Illinois Natural Gas Company for the year 1942 to be made out of earnings on the basis of the present estimated volume of sales in an amount of approximately \$2,200,000, which amount is not to be confused with the amount claimed for this purpose for Federal Income Tax purposes.

[fol. 15964] Excerpt from Minutes of Board of Directors Meeting, January 25, 1941

Panhaldle Eastern Pipe Line Company

Provision for Depreciation, Depletion and Amortization (other than Amortization of Gas Sales and Purchase Contracts) for the Year 1941

The Chairman stated that it was in order for this Board to consider and act upon the Annual Provision for Dépreciation, Depletion and Amortization (other than

Amortization of Gas Sales and Purchase Contracts) for the year 1941. After discussion, on motion duly made and seconded, Messrs. Robert J. Bulkley, A. Feison Dixon and William G. Maguire not voting, the proper officers of the Company were authorized and directed to cause an Annual Provision for Depreciation, Depletion and Amortization (other than Amortization of Gas Sales and Purchase Contracts) of Panhandle Eastern Pipe Line Company and Subsidiary Companies for the year 1941 to be made out of earnings on the basis of the present estimated volume of sales in an amount of approximately \$2,100,000, which amount is not to be confused with the amount claimed for this purpose for Federal Income Tax purpose.

[fol. 15965] Excerpt from Minutes of Board of Directors Meeting, December 14, 1939

Panhandle Eastern Pipe Line Company

Provision for Renewals, Retirements, Depletion and Amortization (other than Amortization of Gas Sales and Purchase Contracts) for the Year 1940

The Chairman stated that it was in order for this Board to consider and act upon the Annual Provision for Renewels, Retirements, Depletion and Amortization (other. than Amortization of Gas Sales and Purchase Contracts) for the year 1940. After discussion, on motion duly made and seconded, the proper officers of the Company were unanimously authorized and directed to cause an Annual Provision for Renewals, Retirements, Depletion and Amortization (other than Amortization of Gas Sales and Purchase Contracts) of Panhandle Eastern Pipe Line Company and Subsidiary Companies for the year 1940 to be made out of earnings on the basis of the present estimated volume of sales in an amount of approximately \$1,900,000, which amount is not to be confused with the amount claimed for this purpose for Federal Income Tax purposes.

[fol. 15966] Excerpt From Minutes of Board of Directors Meeting December 22, 1937

Panhandle Eastern Pipe Line Company

After full discussion during which Mr. Creveling described the items in further detail, on motion duly made and seconded, the 1938 Annual Ordinary Construction and Retirement Budgets of this Company, as above set forth were unanimously approved, and the 1938 Annual Ordinary Construction and Retirement Budgets for the respective Subsidiary Companies were unanimously recommended to their respective Boards for approval.

Provision for Renewals, Retirements, Depletion and Amortization (other than Amortization of Gas Sales and Purchase Contracts) for the Year 1938-

The Chairman stated that it was in order for this Board to consider and act upon the Annual Provision for Renewals, Retirements, Depletion and Amortization (other than Amortization of Gas Sales and Purchase Contracts) for the year 1938. After discussion, on motion duly made and seconded, the proper officers of the Company were unanimously authorized and directed to cause an Annual Provision for Renewals, Retirements, Depletion and Amortization (other than Amortization of Gas Sales and Purchase Contracts) of Panhandle Eastern Pipe Line Company and Subsidiary Companies for the year 1938 to be made out of earnings on the basis of the present estimated volume of sales in an amount of approximately \$1,700,000, which amount is not to be confused with the amount claimed for this purpose for Federal Income Tax purposes.

[fol. 15967-] Excerpt From Minutes of Board of Directors Meeting February 13, 1936

Panhandle Eastern Pipe Line Company

M. Jutes of a Special Meeting of the Board of Directors of Panhandle Eastern Pipe Line Company, held at No. 61 Broadway, New York, N. Y., at 11:00 o'clock A. M. on Thursday, February 13, 1936, pursuant to due notice.

Present:

Messrs. Gano Dunn,
James L. Harrop,
Dean Mathey,
William P. Philips and
Harold F. Reindel,

being a majority of the Directors and constituting a quorum.

The President, Mr. William P. Philips, presided, and Mr. Leith V. Watkins, Secretary of the Company, acted as secretary of the meeting.

The Secretary stated that notice of the meeting had been mailed to each Director at least 5 days before the time fixed for the meeting.

Minutes of Last Preceding Meetings

On motion duly made and seconded, the reading of the minutes of the last preceding meetings of the Board, held February 4, 1936 and January 31, 1936, was dispensed with.

Report of Action Since Previous Meetings

The Secretary then reported the status of matters authorized and considered at previous meetings of the Board, as follows:

Revised Plan of Readjustment of Funded Debt and Capitalization, dated June 19, 1935: On February 6, 1936, steps and action required to carry out this Company's Revised Plan of Readjustment of Funded Debt and Capitalization, dated June 19, 1935, were taken pursuant to resolutions adopted by this Board at its meeting held January 31, 1936.

Provision for Renewals, Retirements and Depletion-(including amortization of unoperated leaseholds)

The Chairman stated that, as one of the matters precedent to the semi-annual payment to be made February 18, 1936, as and for the Sinking Fund, it was now in order for this Board to consider and act upon the amount actually appropriated for provision of renewals, retirements and depletion (including amortization of moperated leaseholds), for the preceding calendar year, and submitted a report prepared by the Treasurer, which is as follows:

Panhandle System

Panhandle Eastern Pipe Line Company And Subsidiary Companies

Suggested Provision For Renewals, Retirements And Depletion

(Including Amortization Of Unoperated Leaseholds)

For The Calendar Years 1935 And 1936

				Actual or l	Estimated
				Charge to	Operations
		Proposed Annual Rate 1935-1936	Approximate Average Base for Year 1935	Actual for Calendar Year 1935 .	Estimated for Calendar Year 1936
Central Distributing Company:		:			*
Total Property Account		2 1/2%	\$ 422,000	\$ 10,550.68	\$ 10,800
Macon Gas And Electric Light Company:		•. ,	•		
Property Abandoned	,	. 10%	\$ 12,000	\$ 1,175.28	\$ 1,200
Other Property Account		· 2 1/2%	89,000	2,200.00	2,200
Total Property Account		-	\$ 101,000	\$ 3,395.28	\$ 3,400
Missari-Kansas Gas Company:	9 1/			8	
(Dissolved during October, 1935)			**	\$ 2,268.62	1
Panhandle Eastern Pipe Line Company:		*		1 1, 1 1	74:
Gas Sales and Purchase Contracts:					
(1) Operated Contracts of a 20-Year Life		500	\$ 642,000	\$ 32,114 40	\$ 32,100
(2) Other Contracts (From Records	45	3.0	a 042,000	. \$ 32,114.40	32,100
of Predecessor Company Intangible Items (Organization			2,411,000	(See Note A)	. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
· Engineering, Legal Expenses, Taxes					
during Construction, etc.)			2,140,000	(See Note A)	-
Fixed Property	į	1 1/2%	28,198,000	422,970.49	422,700
Total Property Account		2.0	\$33,391,000	\$455,084.89	\$154,800
Panhandle Illinois Pipe Line Company:				4	1.00
Intangible Items		-	\$ 461,000	(See Note A)	
Fixed Property		1-1/2%	7,788,000	\$116,816.61	\$116,800
Total Property Account	1	1. 1.	\$ 8,249,000	\$116,816.61	48116,800
Texas-Interstate Pipe Line Company:			6		-
Leaseholds, etc.:		.003¢ per MC	CF : .		. «
Operated	0	Produced:	346,000	\$ 24,807.38	\$ 25,800
Unoperated	• • • • •	6%	1.326,000	79,560.90	77,600
Intangible Items			393,000	(See Note A)	_
Other Property (Wells, Camps, etc.)		θ''ς	1,262,000	75,713.64	78,000
Total Property Account		-	\$ 3,327,000	\$180,081.32	\$181,400
Total Panhandle Eastern System			\$45,490,000	\$768,197.40	. \$767,200
1	7	The second second			

vote:

⁽A) No reserve provision recommended at this time.

[fol. 15969] After discussion, on motion duly made and seconded, it was unanimensly

Resolved that the provision for renewals, retirements and depletion (including amortization of unoperated leaseholds) for the preceding calendar year as previously recorded on the books of Panhandle Eastern Pipe Line Company and each of its Subsidiary Companies, amounting to, in all, an aggregate of \$768,197.40, be and hereby is determined to be, in all respects, approved, ratified and confirmed; and that the provision for the renewals, retirements and depletion (including amortization of unoperated leaseholds) for the calendar year 1936 be made on the basis adopted at this meeting for the calendar year 1935.

Statement under Section 17 of Mortgage Trust Indenture

The Chairman stated that as one of the matters precedent to the semi-annual payment to be made as and for a compulsory Sinking Fund for the purchase or redemption of Bonds of Series A, on February 18, 1936, it was necessary for the Company to file a summarized statement with the Trustee under this Company's Mortgage Trust Indenture, dated as of October 1, 1936, as supplemented and amended, showing:

- (a) The amount actually appropriated by the Board of Directors of the Company for provision for renewals, retirements and depletion (including amortization of unoperated leaseholds for the preceding calendar year or the amount of earnings available, therefor, which ever shall be less;
- erally understood in standard accounting practice) from all sources (excluding profits derived from and losses incurred by the sale of Fixed Assets properly carried in capital account) of the Company and all its Subsidiary Companies (after eliminating all inter-company items) for said preceding calendar year, after deducting all charges including income taxes and including provision for renewals, retirements and depletion (including amortization of unoperated leaseholds) at such rates as shall have been actual-

ly determined by the Board of Directors of the Company; and

(c) An amount equal to one-half of the amount specified in the foregoing subdivision (a) plus the amount specified in the foregoing subdivision (b).

After discussion, on motion duly made and seconded, it was unanimously

Resolved that the proper Officers of this Company be and they hereby are authorized and directed to file with the City Bank Farmers Trust Company, Trustee under this Company Mortgage Trust Indenture, dated as of October 1, 1930, as supplemented and amended, on or before February 18, 1986, a summarized statement showing:

February 15, 1933

Panhandle Eastern Pipe Line Company And Subsidiaries

To The Directors Of Panhandle Eastern Pipe Line Company And Subsidiaries:

Pursuant to instructions of the Board of Directors, I have reviewed the property reserves of the Panhandle System Companies and recommend that provision for depreciation, amortization of leaseholds and depletion, be provided for the Panhandle Eastern Pipe Line Company and Subsidiary Companies for the year 1933, in accordance with the rates shown in the following schedule.

	•	Estimated to Ope	
	Proposed Annual Rate—1933	Base Nov. 30, 1932 Book Values	Estimated Accrual for Year 1933
Central States Gas Utilities Company:	•	>	4 4
Total Property Account	2 1/2%	\$ 375,000	\$ 9,400
Total Property Account	21/0/0	, 010,000	. 5,100
Macon Gas And Electric Light Company:	16:	. 0	
Property Abandoned	10%	\$, 11,000	\$ 1,100
Other Property	2%	92,000	2,300
		,	. 5
Total Property Account		\$ 103,000	\$ 3,400
		**	
Missouri-Kansas Gas Company:			* .
Total Property Account	· (*)	\$ 279,000	(See Note B)
			*
Panhandle Eastern Pipe Line Company:			6
Gas Sales and Purchase Contracts:			
(1) Operated Contracts of a 20-Year Life.	5%	\$ 642,000	\$ 32,100
(2) Other Contracts (From Records of Predecessor Company		2,411,000	(See Note A)
Intangible Items (Organization, Engineering, Jegal Expenses, and Taxes	. 90	2,186,000	(See Note A)
during Construction, etc.)	1.1/2%	28,498,000	\$ 427,500
Fixed Property	1,1/2/6	20,490,900	+ 427,500
Total Property Account	/	\$33,737,000	\$ 459,600
Total Property Account		200,101,000	
Panhandle Illinois Pipe Line Company:			
Intangible Items		\$ 453,000	(See Note A)
Fixed Property	11/2%	7.626.000	\$114,400
The tropics			
Total Property Account		\$ 8,079,000	\$ 114,400
	*		
Texas-Interstate Pipe Line Company:	.003é / -	- 0	A6
Leaseholds, Etc.:	Per MCF		
Operated	Produced	\$ 256,000	\$ 12,200
Unoperated	6%	1,513,000	90,800
Intangible Items	_	393,000	(See Note A)
Other Property (Wells, Camps, etc.)	60%	1,238,000	74,300
Total Property Account		\$ 3,400,000	\$ 177,300
A. A.	to en		
Total — Panhandle Eastern System	4	\$45,973,000	\$ 764,100

Notes:

- (A) No reserve provision recommended at this time.
- (B) Missouri-Kansas Gas Company: This company's properties are being exhausted somewhat more rapidly than provision for retirement and depletion can be made out of present 'earnings, and recapitalization or revaluation of its no-par stock will be required to meet this situation. Pending such recapitalization, it is recommended that any "net income" before depreciation be in the future credited to reserves.

Excerpt From Minutes Of Board Of Directors Meeting

February 15, 1933

Panhandle Eastern Pipe Line Company And Subsidiaries

To The Directors Of Panhandle Eastern Pipe Line Company And Subsidiaries:

Pursuant to instructions of the Board of Directors, I have reviewed the property reserves of the Paphandle System Companies and recommend that provision for depreciation, amortization of leaseholds and depletion, be provided for the Panhandle Eastern Pipe Line Company and Subsidiary Companies for the nine months ended December 31, 1932 in accordance with the rates shown in the following schedule.

	8	Estimated Charge to Operations		
	Proposed Annual Rate—1932	Base, November 30, 1932 Book Values	Estimated Accrual 9 Months to Dec. 31, 1932	
Cental States Gas Utilities Company:				
Total Property Account	4 21/2%	\$ 375,000	\$ 7,000	
Macon Gas And Electric Light Company:				
Property Abandoned Other Property	22 1/2%	\$ 11,000 92,000	(See Note A)	
Total Property Account	*	\$ 103,000	\$ 1,700	
Missouri-Kansas Gas Company:		0		
Total Property Account		\$ 279,000	(See Note B)	
Panhandle Eastern Pipe Line Company:				
Gas Sales and Purchase Contracts:	8	· * · · · · · · · · · · · · · · · · · ·		
(1) Operated Contracts of a 20-Year Life. (2) Other Contracts (From Records of Predecessor Company).	5%	\$ 642,000 2,411,000	\$ 24,100 (See Note A)	
Intangible Items (Organization, Engineering, Legal Expenses, and Taxes			. /0	
during Construction, etc.) Fixed Property	1%	2,186,000 28;498,000	(See Note A)	
rixed Property	170	20,490,000	\$ 213,800	
Total Property Account		\$33,737,000	\$ 327,900	
Panhandle Illinois Pipe Line Company:				
Intangible Items	0 -	\$ 453,000	(See Note A)	
Fixed Property	1%	7,626,000	\$ 57,200	
Total Property Account		\$ 8,079,000	\$ 57,260	
Texas-Interstate Pipe Line Company:	.003¢			
Leaseholds, Etc.:	Per MCF			
Operated	Produced	\$ 256,000	\$ 7,000	
Unoperated.	6%	1,513,000	68,100	
*Intangible Items		393,000	(See Note A)	
Other Property (Wells, Camps, etc.)	. 6%	1,238,000	55,700	
Total Property Account	Y	\$ 3,400,000	\$ 130,800	
Total — Panhandle Eastern System.		\$45,973,000	\$ 434,600	
Notes:			9	

Notes:

- (A) No reserve provision recommended at this time.
- (B) Missouri-Kansas Gas Company: This Company's properties are being exhausted somewhat more rapidly than provision for retirement and depletion can be made out of present earnings, and recapitalization or revaluation of its no-par stock will be required to meet this situation. Pending such recapitalization, it is recommended that any "net income"." before depreciation be credited to reserves.

[fol. 15972] Excerpt From Minutes of Board of Directors Meeting May 5, 1932

Panhandle Eastern Pipe Line Company and Subsidiaries Rates for Establishing Depreciation and Other Reserves

It is recommended, now that the construction work of main line system has been completed, that reserves be provided out of income to cover depreciation of equipment and structures and for the amortization of gas rights and leaseholds, and also of the book value of gas purchase and sales contracts, at the following rates per annum:

- (1) 1% of the approximate book value of the main transmission and lateral lines, compressing stations and related properties, exclusive of undistributed items such as interest, taxes, legal expenses during construction, etc.
- (2) 6% on the approximate value of wells and structures.
- (3)° 4% on the approximate value of unoperated leaseholds.
- (4) \$.003 per M. C. F. of gas produced for amortization of the gas rights in operated acreage.
- (5) Gas purchase and sales contracts valued on books @ \$3,053,391.53, as follows:
- (a) 5% of the value of gas sales contracts now carried as an asset in amount of \$642,286.30 as it applies largely to specific contracts of 20 year life.
- (b) No action on the value of other gas purchase and sales contracts, (\$2,411,105.23) pending further review of the basis and reason for establishing this asset, (a part of which first appeared on the records of a predecessor company) when a more definite recommendation will be made as to the disposition of this item.
- (6) 2½% of the approximate value of gas distribution property.
- (7) A flat rate of \$60,000, per annum for the Missouri-Kansas Gas Company, pending completion of the inventory of physical property now in progress, at which time further recommendations will be submitted.

[fol. 15973] (8) A flat rate of \$12,000. per annum for J. D. Judd & Company. This is at the rate of approximately 12% of book value of this Company's property account. Included in this Company's plant account is value of dry wells, which with lessened drilling and greater drain on the present production facilities, requires a relatively greater accrual for this reserve.

(9) A flat amount of \$6,900. per annum for the Shale Gas Corporation, pending further review of the necessity of recapitalizing this Company, some two-thirds of the took of which was issued a few years ago for certain gas acreage, all of which acreage so purchased, has since been surrendered, or the leases have expired.

• The foregoing rates for creating reserves for depreciation, amortization of leaseholds and gas rights, and the amortization of the value of gas purchase and sales contracts, are recommended for the period ended December 31, 1932, at which time the subject should be reviewed and new recommendations submitted for future periods. If approved, these recommendations will be made effective as of April 1, 1932. The foregoing rates of accrual will produce a credit to reserves and corresponding charge against income of approximately \$625,000. per annum, which based on the book value of consolidated Property Account of \$45,700,000., represents a rate of about 1.4% per annum.

F. B. FLAHIVE.

5/5/32. Held over for further consideration at next meeting.

[fol. 15974] Panhandle Eastern Pipe Line Company and Subsidiaries

Value of Gas Sales Contracts-\$642,286.30

There appears on the books of account of Panhandle Eastern Pipe Line Company an item of \$642,286.30°, representing payment for services in connection with obtaining contracts for the sale of natural gas, including contracts with Illinois Power and Light Company and Missouri Power and Light Corporation.

As the major portion of this sum represents the value of contracts for the sale of natural gas to customers now on the lines, under 20 year agreements, it is recommended that this sum be amortized out of income at the rate of 5% per annum for the remainder of the year 1932, at which time the subject shall be reviewed and further recommendation submitted.

F. B. FLAHIVE.

*This is the balance of the \$11,000,000 of value of contracts as determined by Brokaw, Dixon, Garner & McKee and entered on the books by order of the Directors at their meeting held September 3, 1930, less \$10,357,713.70 written off, as instructed by the Directors at their meeting held March 29, 1932.

5/5/32 Held over for further consideration at next meeting:

[fol. 15975]

(Exhibit 221.)

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Panhandle Eastern Pipe Line Company And Subsidiary Company

Computation Of Working Capital Requirement

Cash Working Capital:

Total Operation and Maintenance - 1941 Ex. 173, line 9, Col. M.

Ex. 178, line 14, Col. M.

\$3,392,827,05

1,180,917.63

\$2,211,909 42

Average cash required for operation and maintenance 45/365 of \$2,211,909.42.

6272,701.00

Prepaid Items — Dec. 31, 1941 & Ex. 172, line 14, Col. M.

94,732 00

Average cash Working Capital required

367,433.00

Materials and Supplies Inventory — 12/31/41, Ex. 172, line 13, Col. M.

374,839.00

Total Working Capital Requirement

\$742,272.00

Use \$750,000

[fol. 15976] Panhandle Eastern Pipe Line Company
And Subsidiary Companies

Due And Payment Dates On Major Gas Sales Contracts

Sales Contracts	Date Due	Date Paid
Panhandle Eastern Pipe Line Company.	(on or Before)	
Central Distributing Company	15	21-23
Cities Service Gas Company	. 25	21-24
Harbison-Walker Refract., Co.	15	10-14
Kentucky Natural Gas Company	20	15-18°
Mexico Refractories Co.	. 15	20-30
Michigan Consolidated Gas Co	20	23-25
Michigan Gas Transmission Corp.	20	23-25
Missouri Power and Light Co.	15~	9-14
Universal Atlas Cement Co.	P 15	-13-20
Illinois Natural Gas Company		1
Central Illinois Light Co.	15	14-23,
Central Illinois Public Service Co.	15	21-28
Illinois Iowa Power Co.	.15	10-27

Due and Payment Dates on Major Gas Purchase Contracts

Due date 25th of month. Payments usually made from 19th to 21st.

[fol. 15977] Panhandle Eastern Pipe Line Company
And Subsidiary Companies

Materials And Supplies - Gas 1941

	B lance" beginning			Balance End
1941	of month	• Debits .	Credits -	of Month
Jan.	\$205.807:96	\$ 18,565.03	\$ 13,297.25	\$ 211,075.74
Feb.	211:075.74	33.927.53	12,093.01	232,910.26
Mar.	232,910.26	37,019.03		253,441.37
April	253,441,37	56,336,92	29, 292.67	280,485.62
May	280,485.62.	76,311.76	45,106.43	311,690.95
June	311,690.95	25,944.75	74,670.06	. 262,965.64
July	. 262,965.64	27,441.08	33,279.25	257,127.47
Aug.	257, 127, 47	50,678.46	11,662.40	296,143 53
Sept.	~ 296,143:53	32,423.57	13,734.86	314,832.24
Oct.	314,832:24	26,734.81	15,248.42	326,318.63
Nov.	326,318.63	24,238.57	17,958.19	332,599.01
Dec.	332,599.01	53,725 53	22,383.49	363,941.05
Totals		\$463,347.04	\$305,213.95	\$3,443,531,51
Average				288 981 00

[fol. 15978]

Panhandle Eastern Pipe Line Company And Illinois Natural Gas Company

Accrued Taxes - 1941

	Balance Beginning		*	Balance End
1941	of Month	Debits	Credits	of Month
Jan, O.	\$2,333,878.95	\$ 36,838.36	\$357,640.12	\$2,654,680.71
Feb.	2,654,680.71	5,054,76	351,333.08	3,000,959.03
March	3,000,959.03	381 .154 .21	355, 394, 64	2,975,199.46
April	2,975,199.46	58,448.81	292,940 23	3,209,690.88
May	3,209,690.88	83,650 41	242,592 35	3,368,632.82
June	3,368,632.82	413,600.68	221,742.27	3,176,774.41
July	3, 176, 774, 41	95,458.95	224.053.14	3,305,368.60
Aug.	3,305,368.60	2.721 54	. 220,588.06	3,523,235.12
Sept.	3,523,235,12	430,693.82	716, 283.90	3,808,825.20
Oet.	3,808,825.20	962, 137, 39	360,122.79	3,213,810.60
Nov.	3.213,810.60	10,918.29	470,594.46	3,673,486.77
Dec.	3,673,486.77	788,646.54	333,663.19	3,218,503.42
		. 1	4	

Panhandle Eastern Pipe Line Company And Subsidiary Companies

Gas Used in Testing Lines (Capitalized) Year 1931

MCF	Average Rate per MCF	Amount
Panhandle East. Pipe Line Co. 752,635 Panhandle Ill. Pipe Line Co. 218,417		\$30,788:27 (1) 39,320.46
Total	<i>q</i>	\$70,108.73

(1) After credits \$15,190.20 resulting from sales made during 1931.

[fol. 15979] °.

Panhandle Eastern Pipe Line Company And Subsidiary Companies Gas Used In Construction Of Pipe Line March 31, 1932 To December 31, 1941

March 1, 1932 to	MCF	Amount
December 31, 1935	 *	/ None
Year 1936	5,435	\$ 1,028.38
Year 1937	58,893	9,082.15
Year 1938	109,802	16,470.30
Year 1939		None
Year 1940	168,953	25,342.95
Year 1941	5,279	791.85
Totals March 31, 1932 to E December 31, 1941	348,362	\$52,715.63

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(Exhibit 222.)

Panhardle Eastern Pipe Line Company And Subsidiery Companies

Computation of Average Return Earned on Net Investments For the Period April 1, 1932 to December 31, 1941.

Lir		Account	6.	Cumulative Total (Exh. 173)	Adjustment for Items Admittedly Not Cost	As Adjusted	Average 1932-1941 9-3/4 years
		(a)		(b)	(e)	(d)	(e)
	1	Statement Of Net Operating Revenue				* :	
	2	Operating Revenues:		and our cach		. 970 004 010	e 7 272 000
	3	Gas		\$73,865,810		\$73,865,810	\$ 7,575,980
	4	Gasoline.		2,433,240	-	2,433,240 ₆	249,563
	5	Pipe Line Rentals	r	735,716		735,716	75,458
	6.	Miscellaneous		213,493		213,493	21,597
	7	Total Operating Revenues		\$77,248,259		\$77 ,248,259	\$ 7,922,898
	9	Operating Revenue Deductions: -			•		
	10	Operating Revenue Deductions. Operation and Maintenance	,				
	11/	Expenses		19,036,829		19,036,829	1,952,495
	12	Depreciation		11,042,369	14	11,042,369	1,132,552
	13	Depletion	- (9)	444,666		444,666	45,607
*	14	Abandoned Leases		859.746		859.746	88,179
4 .	15	Amortization of Other		009,740			00,113
	10 16 .	Limited Term Gas Investments	2	2,061,549	\$1,231,870	829,679	85,095
				2,001,049	\$1,201,070	829,019	00,000
	17	Charges in Lieu of Federal		823.882	823,882		
	18	Income and Excess Profits Taxes		823	823,882		_
	19	State, Local and Miscellan-		4 400 400		4 000 000	444 007
	20	eous Federal Taxes		4,406,423	69,550	. 4,336,873	444,807
	21 "	Federal Income Faxes		5,182,311	600,530	4,581,781	469,926
0	22	Federal Excess Profits Taxes		1,461,000	219,881	1,241,119	127,294
	23	Total Operating Revenue Deductions		45,318,775	2,945,713	42,373,062	4,345,955
	24 .	V-4 O		231 000 404	e0 045 710 S	car 100	0 2 570 042
	25	Net Operating Revenue		\$31,929,484	\$2,945,713	\$34,875,197	\$ 3,576,943
	26			AT THE RESERVE OF THE STREET	***		242 224 440
		Average Net Investment					\$47,774,469
	28	Average Return Earned (Line 25 + line 27)				7.	7-1/2%
				1 4		1	

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Source of Figures Used on Page 1

Year Ended Dec. 31	Gas Plant Per Ex. 176 Line 38	Add: Gas Sales Contracts	Deduct: Reserves for Depr. and Depl.		Net Investment
• 1932	\$42,568,283		\$ 605,167		\$41,963,116
1933	42; 435, 049		1,169,253		41,265,796
1934	42,594,692		1,824,880		40,769,812
1935	42,441,201	*2	2,437,455		40,003,746
1936	46,387,074	\$371.076	3.005,610		43,752,540
1937.	58,071,907	358,658	4.104.956		54,325,609
1938 . 3	58,751,335	401,443	5,736,427		53,416,351
1939	59, 226, 065	386, 197	7,598,278		52,013,984
1940	.64,380,428 -	372,006	9,189,501		55,562,933
1941	65,225,927	352,897	10,908,023		-54,670,801
					\$477,744,688
		t Investment	.0		
	shown on	line 27, Col.	(e)	. !	47,774,469
Adjustments:					,
	of Limited Tern	Gas Investm	ents.		
	nd purchase cont		icares.		\$654,989.34
	es and purchase				174,689.20
	co una parentoc	·			
Total shown i	n line 16, Col. (d)			\$829,678.54
	and Miscellaneou Ex. 184 shown in		(c)	1.	\$69,550.25
Federal Incon	ne Taxes:				
Year 1936 (\$149,790.03
1937 (Ex. 185)	14	*		426.21
1938. (Ex. 185)	3 4 4 4			541,792.37
1939 (Ex. 185)				824,496.52
1940 (Ex. 185)	, .			1,375,275.49
1941 (Ex. 173) ,				1,690,000.00
Total shown i	n line 21, Col. (d)		8	4,581,780.62
Federal France	s Profits Taxes				10.1
Year 1940 (1			321,119.26
	Ex. 173)				920,000.00
1991.(E.X. 113)			,	320,000.00
Total shown i	n line 22, Col. (d)		. \$	1,241,119.26
	4.				

Docket G-207

[fol., 15982]

Comparison of Average Return Earned on Net Investment Panhandle Eastern Pipe Line Company and Subsidiary Companies

Average Period 4937-1941 Total umulative For the Periods April 1, 1932 to Dec. 31, 1936 and Jan. 1, 1937 to Dec. 31, 1941 4-3/4 yrs.) Average Period 1932-1936 Sumulative Total Ex. 222 (col.d) Cumulative Adjusted Total as

67,811 100,437 886,398 6,360,524 1,633,033 92,644 477,384 2,734,586 168, 765 248,224 15,903 12,107,424 \$11,614,137 (5 years) 339,058 463,220 31,802,616 502,184 2,986,953 4,431,991 ,241,119 8,165,163 79,513 80,537,118 13,672,928 . \$58,070,684 2,386,921 2,225,357 22,233 83,479 129,242 284,194 3,518,135 805,728 68,946 28,206 £3,325,290 52, 888 9.751 10,570,446 46,319 396,526 327, 495 349,920 \$15,795,126 735,716 105,608 5,363,901 2,877,206 133,980 16.711.141 42,373,062 144,666 859,746 829,679 336,873 581,781 241,119 11,042,369 2,433,240 .735.716 73,865,810 213,493 77,248,259 State, Local and Miscl. Federal Taxes Statement of Net Operating Revenue Amortization of Gas Contracts Operating Revenue Deductions: Federal Excess Profits Taxes Operation and Maintenance Total Operating Expenses Federal Income Taxes Lotal Operating Revenues Abandoned Leages Pipe Line Rentals Operating Reventes Miscellaneous Depreciation. Jeplétion: Gasoline

CER

\$53,997,936

a 10.64%

\$11,551,002 \$1,292,778

. \$6,140,695

\$34,875,197

Average Net Investment Average Return Enried

Net Operating Revenue

\$5,746,900

28,734,502

Exhibit 223

Panhandle Eastern Pipe Line Company And Subsidiary Companies
Substitute Estimate (Less Economic) Of Additional
Capital Expenditures South And West Of Liberal Compressor Station
Required To Meet Peak Day Sales Of 307,000 MCF

		1942	· A	A.		
	Item	Description	Amount	Total C	ost	
No.	(A)	(B)	(C)	(D)		
1	(A)	Gas Wells — Texas Panhandle	3	\$ 61	377	
. 2	(B)	Install liners in old wells — Texas	2		910	
3	(C)	Install Tubing in old wells - Texas	2 .	6	900	
4	(D)	Acidize Wells - Texas	10	15	500	
5	(E)	Lay well lines for 3 new wells -		•		
6		Panhandle Field	4.25 mi.	13	775	
7	(F)	Construct measuring stations for new wells	3	2	070	
8	(G)		2 600 H.P.	362	800	
9	(H)	Install additional Horse Power at Hansford	1 300 H.P.	121	200	
-10	(I)	Acidize Wells — Kansas 100%	10	1-0	500	1
11		50%	10		500	1
12	(J)	Office Building — Hugoton	1	100	000	
13	(K)	Compressor Station Near Hugoton, Kansas	4 000 H.P.	552		
14	(L)	Dehydration Plant	1		000	
15	(\mathbf{M})	Loop existing lines	3.5 mi.		967	
16	. 7	Hugoton Field	4.0 mi.		636	
- 17	(N)	Purchase Pickup Trucks	2	- 1	650	
18	1.			1 301	351	
19	(0)	Additional Buildings				
20	• •	Sneed	3)			
21		Hansford	3)	41	700	
22		Garage	. 1)			
23				1 343	051	-
20.				. 0.10	001	
24		Less Credit On Acid from Joint Owner		7	750	
25		Net Expenditures		1 335	301	9
20		Net Expenditures			-	-
26		1943	.,			
27	(A)	Gas Wells — Texas Panhandle	2	45	086	
28	(B)	Lay well lines	.5 mi:		620	
29	(C)	Construct Measuring Stations	2		380	
30	· (D)	Install liners in old wells—Panhandle Field	3.	•	746	
31	(E)	Acidize wells - Panhandle	5		750	
32	(F)	Acidize wells — Kansas 100%	6		680	
	1				-	
33		Net Expenditures		\$: 65	262	!

Panhandle Eastern Pipe Line Company And Subsidiary Companies
Substitute Estimate (Less Economic) Of Additional
Capital Expenditures South And West Of Liberal Compressor Station
Required To Meet Peak Day Sales Of 338,000 MCF.

		1942	
Line	Item	Description . Amount	Total Cost
No.	(A)	(B) (C)	(D)
1	(A) .	Drill Gas Wells - Panhandle 3	\$ 61 377
2	(B)	Install liners in old wells - Texas . 2	916
3	(C)	Install tubing in old wells - Texas 2	6 900
4	(D)	Acidize Wells — Texas 10	15 500
. 5	(E)	Lay well lines 3 new wells — Texas 4.25 mi	. 13,775
6	(\mathbf{F})	Construct Measuring Stations - Texas 3	2 070
7	(G)	Install additional H.P. at Sneed Station 2,600 H.P.	362 800
. 8 -	(H)	Install additional H.P. 1 300	121 200
9	(I)	Acidize Wells - Kansas 100% 10	15 500
10	6	50% 10	15 500
11	(3)	Office Building Hugoton 1	7 000
12	(K)	Compressor Station near Hugoton 4 000 H.P.	552 560
13.	(L)	Dehydration Plant near Hugoton	60 000
14	(M)	Compressor Station near Santanta 4 000 H.P.	552 560
15	(N)	Telephone line	29 410
16	(0)	Dehydration Plant near Santanta	. 60 000
17	(P)	Loop existing lines 3 5 mi.	25 967
18		Hugoton Field 4.0 mi.	38 636
19	(\mathbf{Q})	Purchase Pickup Trucks 3	2 475
20	(R)	Additional Dwellings	
21 .		Sneed 3)	-
224		Hansford 3)	41 700
23	(8)	Garages — Sneed 1)	
24			1 985 846
24		2	1 300 510
25		Less Credit On Acid from Joint-Owner	7.750
26		Total Net	1 978 096
20		Total Net	1 010 000
27		1943.	9.5
28	(A)	Gas Wells .2	45 086
29	(B)	Lay Well Lines .5 mi.	1 620
30	(C).	Measuring Stations 2	1 380
-	(D)	Install Liners — Old Wells Panhandle Field 3	1 746
31			7 750
32	(E)	The state of the s	
33	(F)	Acidize Wells — Kansas 100%	7 680
34		Total Net	\$ 65 262

[101. 10980]

Panhandle Eastern Pipe Line Company And Subsidiary Companies Estimate Of Operation And Maintenance Costs South And West Of Liberal Compressor Station Panhandle Field 307,000 MCF Continuous Daily Sales Capacity Operation At 70% (Approximately Normal) Capacity Factor

			1942	2-1943		1	1943	-1944	
Line No.	Department (A)	Ec	With conomic enditures (B)	With I Econo Expendi	mic tures	Win Econo Expend (D	omic litures	With J Econo Expendi (E)	mic itures
1	Transmission			-	7.*				
2	Operation		27 078	9 .97	000 .	2 22	7 078	a 97	000
3	Maintenance		13 530		500		3.920	700	000
4	Total	1	40 608	38	500	40	998	39	000
5.	Measurement			1	• • •		1.9	7	:
6	Company Operation		12 217	. 12	500	12	749	4 12	750.
7 -	Company Maintenance		1 886		800		932		850
8	Purchase Operation		6, 868	7	470		162	7	470
9	Purchase Maintenance		537		606	100	581		606
				-					
10	Total		21 528	22	376	22	2 424	. 22	c676
11	Compressor								
12	. Operation — Hansford		24 471	26	000	24	910	26	.000
13 .	Maintenance - Hansford		13, 191		000		850		000
14	Operation - Sneed		44 108	. 46			1 548	46	000
15	Maintenance - Sneed	3.4	14 089		000.		794		600 .
16	Total		95.859	103	000		8 102	103	000
		1	4: :				-		-
17	Production			- 17					
18	Operation		24 500	. 24	000	. 26	300	.24	500
19	Maintenance		11 750	15	000	13	3 300	15	000
20	Total		36 250	39	OUE	35	600	39	500
21	Land and Lease		• •						-
22	Operation	• .	3 800	3	S00 .		800		,800
23	Royalties		232 099		623		2 099		797
24	Rents		325	•	325		325		325
25	Delay Rentals		4 932	11	031	. 3	097		101 -
26	Renewal Bonus		800		800		800		800
27	Gas Purchase Costs		650 209	763	335	650	209 .	749	306
28	Total		892 165	939	814	890	330	926	129
29	Dehydration Plant			ai					
30	Sneed	· -	1						,
31	Operation		5 836.	6	400		945	. 6	460
32	Maintenance		787*		850		804		850-
33 .	Total		6 623	. 7	250	6	749 .	7	250
31	Taxes				-				
35	Ad Valorem		30.278	95	610	91	365	. 97	574
35 36	Gross Production		65 698		590		698		165
	Gross Production		.00 000	. 40	,	0.0	O.M.		I UAJ
37	Total		95 976	66	200	97	063	68	739
38	Total - Panhandle Field	. \$1	189 009	\$1 216	140	· \$1 195	266	\$1 206	294

Panhandle Esstern Pipe Line Company And Subsidiary Companies Estimate Of Operation And Maintenance Costs South And West Of Liberal Compressor Station Hugoton Field 307,000 MCF Continuous Daily Sales Capacity Operation At 70% (Approximately Normal) Capacity Factor

- 1	A	1912		1310	
	Department (A)	With Economic Expenditures (B)	With Less Economic Expenditures (C)	With Economic Expenditures (D)	With Less Economic Expenditur (E)
					0
• • •	Transmission .	\$ 38 450	22 000	9 90 550	a 20 FO
	Operation Maintenance		\$ 32 000	\$ 39 550	\$ 32 500
	Maintenance	. 13 085	13_000	13 555	13 500
	Total	51 535	45 000	. 53 105	46 000
	1000	01/000	45 000	. 00 100	, 40 000
1-1	Measurement "				
	Company Operation	13 973	. 12 500	15 633	13 500
	Company Maintenance	2.887	2 500	3 264	2 750
	Purchase Operation	7 124	7 200	7 218	7 50
•	Purchase Maintenance	862	850	878	900
• "	Total	24 846	23 050	26 993	24 650
1	8				
	Compressor		\		
	Operation - Hugaton	9	20 000		20 00
	Maintenance : - Hugoton		3 900		4 00
•	Operation — Satanta			Miles	
2	Maintenance - Satanta	-	. \		-
	Total		23 000		24 00
V of					
	Production			1	
	Operation °	18 983	16 500.	21 283	17 50
-	Maintenance	6 900	6 500	7 500	7 00
	The same of the sa	02 000	t on ooh	00 800	1
	Total	25 883	23 000	28 783	24 50
	Land and Lease	the second second		The same of the sa	1
		0.000	* 000		
7	Operation	8 000	\$ 000	8 500	8 50
	Royalties	58 794	59 537,	58 794	× 59 53
. •	Rents				
	Delay Bentals	102 167	106 244	99 047	105 24
	Renewal Bonus	46 292	55 465	46 292	55 46
	Gas Purchase Costs	293 498	701 922	293 498	701 92
	Total	508 751	931 168	506 131	931 66
	Taxes			\	
	Ad Valorem	91 665	60 308	93 046	76 89
	Gross Production	5 000	5 000	5 000	5 00
44	Cotal	96 685	65 308	98 046	81 89
•	Total - Hugoton Field	707 680	1 110 526	713 058	1 132 71
r	Total — Panhandle Field	1 189 009	1 216 140	1 195 266	1 206 29
	Com IT at Dat mitt	91 -00 000	e 0 200 coo	A1 000 003	5.000
	Grand Total — Both Fields	\$1 596 689	\$2 326 666	\$1 908 324	\$ 2 339 011
	No Indiana Constitution	•	4		7
	Net Increase — Operation and Maintenance Cost	. /	\$ 429 977	-	
	DENT TRAINTARDING LANGE	/ '	4 370 U/7		\$ 430 683

Panhandle Eastern Pipe Line Company And Subsidiary Companies Estimate Of Operation And Maintenance Costs South And West Of Liberal Compressor Station Panhandle Field 307,000 MCF Continuous Daily Sales Capacity Operation At 90% Capacity Factor

			1942-1	943			0	19	43-194	4	
		Wit Econo		With			.Wi Econo			With I	
Line	Department	Expend		Expend			Expend		. [Expendi	
No.	(/)	(В		(0			(D			(E)	
1	Transmission		- :	-		-					
2 .	Operation	8 97	078	8 27	000		i 27	078		g 27	900 .
3	Maintenance		920	-	500		-	920	-	_	000
0	Namtenance	/ 10	240		· ·		***				VAA.
. 4	-Total	40	998	38	500		-4(998		39	000
							-				
5	Measurement						**				. 0
6	Company Operation .		306		500			306			500
7	Company Maintenance	-	981		.800			981			800
8	Purchase Operation	7	470	7	470		7	470		7	470
. 9	Purchase Maintenance		606		606	. /		606	" A.		606
10	Total	. 23	363	99	376		. 23	363	1	. 22	376
	Total	20	000			-					
11	Compressor			1 .							٠
12	Operation - Hansford	25	407	26	000	•	25	407	/.	26	000
. 13 ·	Maintenance - Hansford		543	15	000		14	543	. (15	500
14	Operation — Sneed	45	051 -	46	000	4	4.5	051	1 .	40	500
15	Maintenance - Sneed		534	. 16	000		- 15	534	1	16	000
16	Tank	100	535	103	000		100	535		104	000
10	Total	. 100	000	. 100	JAM			Çiliki		101	1
17	Production	·. ·			1						
18	Operation	27	,100	24	000 -		.27	100	٠.	24	500
19	Maintenance		100 :	15	000		14	100		1.5	500 -
	. / -		_				•	1	1		-
20	Total	41	200	39	000	•	. 41	2(6)		- 40	000.
21	Land and Lease							. 6			
-		2	800	. 3	800		3	800		3	800
22	Operation		099 .		1523			099	٠		797
23	Royalties	2132	325		325			325		1.00	325
24	Rents		097	14	031	. 0	Q	097	,	. 0	101
25	Delay Rentals	. 43	800	. 2.1	800						800
26	Renewal Bonus Gas Purchase Costs	1754)	209	. 769	335			209		749	306
17	THE PURCHASE CONCE	. 0.07	4		CHAIL .		OADO	-0.0			
28	Total	890	330	939	814	٠	890	330		926	129
99	Debudgetion Plant							2	٠.		
29 30	Dehydration Plant Sneed								*		4
31	Operation '	6	485	6	400	m **	6	485		6	400
32	Maintenance		878		850		,	878	*	q	850
		***************************************		-			-				080
33	Total	7.	363	. 7	250	•	. 7	363		7	250
34	Taxes)			,				
35	Ad Valorem	- 31	365	. 25	610		31	365		27	574
36	Gross Production		698		590			698		- 41	165
-	/	No. of Concession of Concessio	0.38		13000		0.00	000			790
37	Total .	97	063	66	200		. 97	063		08	739
38	Total - Panhandle Field	\$1 200	852	\$1 216	140		\$1 200	852		81 207	494

Panhandle Eastern Pipe Line Company And Subsidiary Companies
Estimate Of Operation And Maintenance Costs
South And West Of Liberal Compressor Station
Hugoton Field
307,000 MCF Continuous Daily Sales Capacity
Operation At 90% Capacity Factor

1942-1943

1943-1944

Department Economic Economic Economic Economic Expenditures Expendi						
A	Line	Department	· Economic	Economic	Economic.	With Less Economic Expenditure
2 Operation	No.					
2 Operation	and the second			The second secon		•
Maintenance				A 09 F00		
4 Total 0 61 080 51 000 61 090 52 0 Measurement 2 0 057 15 000 20 057 15 56 Coinpany Operation 2 0 057 15 000 20 057 15 56 Coinpany Maintenance 4 070 3 000 4 070 3 0 Purchase Operation 78 15 7 8 815 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2					\$ 38 000
Measurement Company Operation 20 057 15 000 20 057 15 50	3	• Maintenance	16 740.	13 300	16 740	. 14 000
6 Coinpany Operation 20 057 15 000 20 057 15 50 Coinpany Maintenance 4 070 3 000 4 070 3 0 057 15 50 Purchase Operation 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 8 9 Purchase Maintenance 968 968 968 968 968 968 968 968 968 968	4	Total	61 090	51 000	61,090	52 000
6 Coinpany Operation 20 057 15 000 20 057 15 50 Coinpany Maintenance 4 070 3 000 4 070 3 0 057 15 50 Purchase Operation 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 7 845 8 9 Purchase Maintenance 968 968 968 968 968 968 968 968 968 968	5	Measurement				
7 Cpringary Maintenance 4 070 3 000 4 070 3 000 4 070 3 0 0	6		20 057	15 000	20 057	15 500
Purchase Operation	7.					3 000
9 Purchase Maintenance 968 968 968 968 968 968 968 968 968 968	8				7 845	7 845
Compressor 2	9					968
2	10	Total	32 940	. 26 813	32 940	27 313
2	11	Compressor				
Maintenance Hugoton 6 250 8 000 6 250 10 0 to Operation Satanta 29 000 30 0to 10 0to	12		14.200	29 000	14-200	30 000
Operation	13					10 000
Maintenance	14					. 30 000
Total 20 450 74 000 20 450 80 00 Production	15		No.		· · · · · · · · · · · · · · · · · · ·	10 000
Production. Operation. Operation. Operation. Operation. Solution. Operation.			9			
Operation. 20 143 16 500 20 143 17 56 Maintenance 8 300 6 500 8 300 7 06 Total 28 443 23 000 28 443 24 50 Land and Lease 300 8 500 8 500 8 500 8 500 8 500 Operation 8 500 8	16	Total	20 450	74 000	20 450	80 000
Operation. 20 143 16 500 20 143 17 56 Maintenance 8 300 6 500 8 300 7 06 Total 28 443 23 000 28 443 24 50 Land and Lease 300 8 500 8 500 8 500 8 500 8 500 Operation 8 500 8	. ~	b	***************************************			1
Maintenance			60 112	16 500	20 112	17 50v
Total 28 443 23 000 28 443 24 50	18 19					
Land and Lease Operation S 500	10	. Maintenance	0.000	4	(4 (400)	7 00
Operation 8 500 5 500	20	≈ Total	. 28 443	23 000.	28 443	24 500
Operation 8 500 5 500	21 .	Land and Lease *				
Royalties	22		8 500	8 500	8 500	8 500
Rents Delay Rentals 92 047 106 244 92 047 106 24 Renewal Bonus 26 660 55 465 26 660 55 46 Gas Purchase Costs 674 128 1 286 102 674 128 1 286 10 Total 936 377 1 565 397 936 377 1 \$65 39 Taxes 99 483 60 308 99 483 69 46 Gross Production 6 000 6 000 6 000 6 000 Total 105 483 36 308 105 483 75 46 Total — Hugoton Field 1 184 783 1 806 518 1 184 783 1 824 67 Total — Panhandie Field 1 200 852 1 216 140 1 200 852 1 207 49 Grand Total — Both Fields \$2 385 635 \$3 022 658 \$2 385 635 \$3 032 16 Net Increase — Operation \$2 385 635 \$3 022 658 \$2 385 635 \$3 032 16	23				· II	109 086
Renewal Bonus 26 660 55 465 26 660 55 465 Gas Purchase Costs 674 128 1 286 102 1 286 102 1 2	24					
Renewal Bonus 26 660 55 465 26 660 55 465 Gas Purchase Costs 674 128 1 286 102 1 286 102 1 286 1	25	Delay Rentals	92 047	106 244	92 047	106 244
Gas Purchase Costs 674 128 1 286 102 674 128 1 286 102 674 128 1 286 102 674 128 1 286 102 674 128 1 286 102 674 128 1 286 102 674 128 1 286 102 674 128 1 286 102 674 128 1 286 102 674 128 1 286 102 674 128 1 286 102 674 128 1 286 102 674 128 1 286 102 674 128 1 286 39 1 286 39 1 286 39 1 286 39 69 46 70 46 70 46 70 46 70 49 70 49 70 49 70 49 70 49 70 49 <td< td=""><td>26</td><td>Renewal Bonus</td><td>26 660</td><td>55 465</td><td></td><td>55 465</td></td<>	26	Renewal Bonus	26 660	55 465		55 465
Taxes 99 483 60 308 99 483 69 46 Gross Production 6 000 6 000 6 000 6 000 Total 105 483 96 308 105 483 75 46 Total Hugoton Field 1 184 783 1 806 518 1 184 783 1 824 67 Total Panhandle Field 1 200 852 1 216 140 1 200 852 1 207 49 Grand Total Both Fields \$2 385 635 \$3 022 658 \$2 385 635 \$3 032 16 Net Increase Operation	7, .	Gas Purchase Costs	674 128	1 286 102	674 128	1 286 102
Ad Valorem 99 483 60 308 99 483 69 46 600 6 000	ĸ.	Total	936 377	1 565 397	936 377	1 65 397
Ad Valorem 99 483 60 308 99 483 69 46 600 6 000		T				
Gross Production 6 000 <td>9 .</td> <td></td> <td>00 102</td> <td>en 20c</td> <td>00 12</td> <td></td>	9 .		00 102	en 20c	00 12	
Total — Hugoton Field 1 184 783 1 806 518 1 184 783 1 824 67 Total — Pauhandte Field 1 200 852 1 216 140 1 200 852 1 207 49 Grand Total — Both Fields \$2 385 635 \$3 022 658 \$2 385 635 \$3 032 16	10 11					
Total — Hugoton Field 1 184 783 1 806 518 1 184 783 1 824 67 Total — Panhandte Field 1 200 852 1 216 140 1 200 852 1 207 49 Grand Total — Both Fields \$2 385 635 \$3 022 658 \$2 385 635 \$3 032 16 Net Increase — Operation \$60 <td< td=""><td></td><td>A TOURIST TOURIST TO THE TOURIST TOURI</td><td>U UNO</td><td></td><td>0 000</td><td></td></td<>		A TOURIST TOURIST TO THE TOURIST TOURI	U UNO		0 000	
Total — Hugoton Field 1 184 783 1 806 518 1 184 783 1 824 67 Total — Panhandte Field 1 200 852 1 216 140 1 200 852 1 207 49 Grand Total — Both Fields \$2 385 635 \$3 022 658 \$2 385 635 \$3 032 16 Net Increase — Operation \$60 <td< td=""><td>2</td><td>Total</td><td>105 483</td><td>96 308</td><td>105 483</td><td>75 461</td></td<>	2	Total	105 483	96 308	105 483	75 461
Total — Panhandle Field 1 200 852 1 216 140 1 200 852 1 207 49 Grand Total — Both Fields \$2 385 635 \$3 022 658 \$2 385 635 \$3 032 16 Net Increase — Operation			/			•
Grand Total — Both Fields \$2 385 635 \$3 022 658 \$2 385 635 \$3 032 16	3	Total — Hugoton Field	1 184 783	1 806 518	1 184 783	1 824 671
Net Increase - Operation	4	Total — Panhandle Field	1 200 852	1 216 140	1 200 852	1 207 494
	5	Grand Total — Both Fields	\$2 385 635	\$3 022 658	\$2 385 635	\$ 3 032 165
	1					
and Maintenance Cost \$ 637 923'	6			2 004 000		a /2.2
	7	and Maintenance Cost	9	\$ 037 023		5 640 53

11:

16.

28.

14.

Panhandle Eastern Pipe Line Company And Subsidiary Companies Estimate Of Operation And Maintenance Costs South And West Of Liberal Compressor Station Panhandle Field 338,000 MCF Continuous Daily Sales Capacity

338,000 MCF Continuous Daily Sales Capacity Operation At 70% (Approximately Normal) Capacity Factor

		-					-	
Department	With Econom	nie .	With 1	mic	Econ		E	ith Les
(A)	Expendite (B)	ures	Expend:		Expend (T			enditu (E)
Transmission					,			
Operation	\$ 27 0	78	\$ 27	000	8 2	078	'8	- 27 00
Maintenance	13 5	30	11	500	- 13	3 920.		12 00
Total	40 6	08	38	500	40	998	9	39 00
Measurement			. 1					
Company Operation	12 2	117	40-	500	11	2 749		12 7
Company Maintenance	1 8			800		932		1 88
Purchase Operation	6.8			470		162		7 47
	4							
Purchase Maintenance		57		606		581	8.	60
Total	21 5	28	22	376	22	2 424		22 67
Compressor						, ,		
Operation — Hansford	24 4	71	26	000	24	1,910		26 00
Maintenance - Hansford	13' 1			000		850		. 15 0
Operation - Sneed ·	14.1		. /	000		548		-16 U
: Maintenance - Sneed	, 14 0	89	/	000		794		16 0
l'otal	95 8		103	000	- 98	162		103 0
/···	. ,							
Production								
Operation	24 5	00	24	000	26	300	* 10	24 5
Maintenance	11 7	50	15	000	13	300		15 0
Total	36,2	50 -	39	000	39	600		39 50
Land and Lease		1.						
Operation	3.8	600	3	800		800		3.8
Royalties	232 0		160	523 .		2 099		162 79
Rents	*1	25		325		325		33
Delay Rentals	4 9			031.		097		9.30
Renewal Bonus		00		800		800		. 8
Gas Purchase Costs	650 2		763	335	650	209		749 3
l'otal	892 1	65	939	814 9	SW	330		926-1
	./				1			
Dehydration Plant				-				
Sneed,				* * **	-	Ø,		
·:Operation	5.8	36 .	6	400		945		6 40
Maintenance	. 7	87		850	S	804		8
. 0					3 1	-		
otal	_6 6	23	7	250	. (749 . 4	r	7 2
		-						
Taxes	**		P .			•		
Ad Valorem	30 2		-	610		365		27 5
Gross Production	.5 65 6	98	40	590	. 65	698		-41 16
	1	70		and .		000		2
Total	95.9	76	66	200	99	7. 063	. 4 3	68.7
Total - Panhandle Field	\$1 189 0	009	\$1 216	140	\$1 195	266-	- 81	206 28
	y-	-						*

Estimate Of Operation And Maintenance Costs South And West Of Liberal Compressor Station Hugoton Field

338,000 MCF Continuous Daily Sales Capacity Operation At 70% (Approximately Normal) Capacity Factor

a 1942-43

1943-44

					*		. 194		
ine No.	Department (A)	° Ec	With conomic enditures (B)	+	With Less Economic Expenditures (C)	Wi Ecor Expend	mic itures	.E	ith Less conomic cenditures (E)
1	Transmission	A could must		eta		•			-
2 .	Operation	* 8	39 550		\$ 34 000	8 49	2 250	2	34 500
3	Maintenance		13 555		13 000		5 590	~	13 500
**.	- Table Calaborate		. 10 000		19 000		000		15 500
4	Total		53, 105	0	47.000	-57	**840	•	48,000
5	Measurement	- contract	0			,			* * *
6	Company Operation		15 623		12 1/00		0.00	ť	10 200
		. 3.		100	13,000		357	v	13 500
7	Company Maintenance		3 264		3 000		530		3 250
8	Purchase Operation		7 218		7 200	7	525		7 500
9	Purchase Maintenance		878		850		931 -		900
		-		-		h	*1 1		
0	Total		26 983		24 050	29	343.		25.150
1	Compressor	-		9			-		
2	Operation Hugoton				20 000	0 -			90.000
				1.			- 4		20 000
3 4	Maintenance — Hugoton				3 000				4 000
	Operation — Satanta				20 000	1			20.000
5	Maintenance Satanta				3 000	./			4 000
3	Total		***. 4		46 000).		. :	48-000
3.					water weeks are made and a second	-			
7	Production		4						
8	Operation	•	21 283		17 000		343		18.000.
9	Maintenance		7 500		7 000	7	950		7 500
0	Total		28 783	i	24 000	29	293	* .	25 500
		-	-			-	• .		*
1	Land Leafe					0			
2 / .	Operation		8 500		8 500	8	500	:. **	8.500
3	Royalties		90 007	e-	59 537	79	821	•	59 537
4	Rents		-				name .		
5	Delay Rentals		98-947		106 244	98	947		106 244
3	Renewal Bonus		26 660		55 465	26	660	***	55 465
7	Gas Purchase Costs		149 315		941 066		315		941.066;
	Total		673 429		1 170 812		243		170 812
	100	-			2 217 012		2319		110 812
) = 1	Taxes	•			/		s en		
)	Ad Valorem		93 046	-	60 308	96	668		76 899
	Gross Production		6 900		6 000		000		6 000
1				•					
1	Total	• •	99 046	*	66 308	102	668		82 899
3 .	Total — Hugoton Field	. 1	881 346		1 378 170	882	387 .	. 1	400 381
4	Total — Panhandle Field .	1	189 009		1 216 140	.1 195	266	1	266-294
5	Grand Total — Both Fields	\$2 0	070 355	•	\$ 2 594 310	\$2 677	653	\$2	606 655
	Net Increase — Operation and Maintenance Cost		i, i i terta a		\$ 523 955		•	3.	529 002

Panhandle Eastern Pipe Line Company And Subsidiary Companies Estimate Of Operation And Maintenance Costs South And West Of Liberal Compressor Station Panhandle Field.

338,000 MCF Continuous Daily Sales Capacity Operation At 90% Capacity Factor

			•	-	-	942-4		•			*	-		943-44		
	1			With onon				ith I			10.	Wit			With	
	Line	e Department	Expe			: 1		cono	mic tures			enno	mic tures		Econe	
	No.			(B)	ures		СХР		tures	,		(D			Expend (E	-
	•	Transmission	-	•		6			-						-	-
	2			27 0	70			97	000	- 1		97	078	2	e 0*	000
- '	. 3			13 9				11	000 500				920			000
	• .	· ·		10 0								10	320		14	UUU
	4	Total		40-9	998			38	500		a -	40	998		39	000
	5	Measurement			:											7
	6 -			13 3	306			12	500			13	306		. 12	500
	7	Company Maintenance		1.5					800				981			800
	8	Purchase Operation			170	1			470		. 1		470	•		470
*-	9.			0 .	806				606	1			606	4		606
											•	-		• 1		
	10	Total		23	363		٠	22	376			23	363	•	22	376
	11										-	-	8		,	4
	12			25	107			26	000			25	407	*\$	26	.000
	13	Maintenance — Hansford	• .	14 5	143	٠	6	15	,000	٠		14	543		1.5	500
	14	Operation - Sneed		45 (151			46	000		. 4	45	051		46	500
	15	Maintenance - Sneed		15 8	534			16	000	• .		15	.534		16	000
19	16	Total	. 1	100 2	535		-	103	000		1	100	535	• •	104	000
										-				The second second		
	17	Production											1			
	18			27	100			24	000			27	100		24	500
e de	19.			14 1	100				000				100	٠		500
	200	gr. t. i	1	43 6	,	•		200	000				Other			6.
	20	Total	*	41 2	200	,		39	000,	A		41	200		40	000
	21	Land and Lease												**		- 4
	22			3 1	800			3	800			3	800		3	900
	23		2	232 (523				009.			797
. 6	24	Rents			325				325				325		/	325
4	25	Delay Rentals		3 (+1	031				097	4	. 0	101
	26	Renewal Bonus			00			1	800	,			800		2	800
	27.	Gas Purchase Costs	. 6	350 2				763		14		650				306
										-	· .					-
	28	Total	. 8	390 3	330	*	-	939-	814			890	330		926	129
	29	Deliydration Plant						. '			• .					
	30					0									-	
	31	Operation		6.4	85			. 6	400			6	485		16	400
	32	Maintenance			78.			1	850				878			850
i	22	Total		7 3	165			-	250			0 .7	562			250
	33 .	Lotai		. 3	100		1		250			-	363			250
	34													./.		
	35/	Ad Valorem		31 8				25	610			31	365		27	574
	36	Gross Production		65 6				40				65		-	1 .	165
- 1	37	Total ·		97 (63	1 .	-	66	200			97	063		20	739
					-	1600	-	,		-		-	-		*	-
	38	Total — Panhandle Field	\$1 2	00 8	52.		\$1	216	140		\$1	200	852		\$1 207	494

fol. 15992 Panhandle Eastern Pipe Line Company And Subsidiary Companies

Estimate Of Operation And Maintenance Costs South And West Of Liberal Compressor Station Hugoton Field

338,000 MCF Continuous Daily Sales Capacity Operation At 90% Capacity Factor >

1943-44 With With Less With With Less Economic. Economic Economic Economic Department Expenditures Expenditures. Expenditures Expenditures ~(B) (A) . (C) (D) (E) 44 350 38 000 44 350 38 500 16 740 13 500 16 740 14 000 🕾 61 090 61 090 - 51 500 52 500 Company Operation 20 057 16 000 20 057 16 500 4 070 3 000 Company Maintenance 4 070 3 000 7 845 7 845 7.845 Purchase Operation 7 845 Purchase Maintenance 968 968 968 968 32 940 32 940 27 813 28 313 * 14 200 30 000 14 200 30 500 Operation - Hugoton y 8 000 Maintenance - Hugoton 6 250 6 250 10 500 Operation - Satanta 30 000 30 500 Maintenance - Satanta ·8 000 · * 10 500 76 000 20 450 82 000 20 450-20 143 17 500 18 500 20 143 \$ 300 7 500 8 000 8 300 28 443 25 000 28 443 26 500 8 500 8 500 8' 500 8 500 160 523 175 173 160 523 175-173 92 947 106 244 92 047 -106 244 26 660 55 465 26 660 55 465

> 99 483 60 308 99 483 76 899 7.000 7 000 7 000 7 000 106 483 67 308 106, 483 83, 899 1 426 248 2 171 923 2 197 514 v 1 426 248 1 216 140 1 200 852 ---1 200 852 1 207 494 \$2 627 100 -\$3 388 063 \$2 627 100 \$3 405 008

874 462

1 176 842

\$ 760 963

593 570

1 924 302

874 462

1 176 842

\$ 777 908

1 593 570

1 924 302

Page 2 .

Grand Total - Both Fields 35 36 Net Increase _ Operation

37 and Maintenance Cost.

Line

No.

3

7

9

10

11

12

13

14

15

16

17

18

19

20

21.

22

23

24

25

26

27

28

29

30

31

32

33

Transmission Operation

Total

Maintenance -

Measurement .

6

Compressor

Total

Total

Total

Taxes

Production

Operation-

Maintenance

Land and Lease

Operation

Royalties

Renewal Bonus

Ad Valorem

Gross Production

Total - Hugoton Field

Total - Panhandle Field

Gas Purchase Coats

Rents ... Delay Rentals

[fol. 15993]

Exhibit 229.

Capacity Study-April 7, 1942

Continuous Daily Delivery Capacity-307,000 MCF.

Scope

A summary of additional facilities required and the investment necessary to increase the continuous daily delivery capacity of Panhandle Eastern and Michigan Gas Transmission Systems to 307,000 MCF.

Design Data

Maximum operating pressure, 500# Gauge, West of Zionsville, Indiana, 600# Gauge East of Zionsville.

Construction Procedure.

All facilities required are in addition to certain projects now under construction.

Gas Delivered, Used and Unaccounted For - Peak Day (Firm Basis)

Sales:	•			M	CF .	Mo	F.	M	CF ',
Detroit Area	*			,133	000		,		
Indiana, Ohie and Michigan	1			90	000				
Illinois, Missouri and Kansas				84	000				
						40			3
Total Sales	0	•		* ,		307	000		. 4
. Fuel a 'J						19	680		
Gasoline Dehydration Plant						. 2	640		
. Unaccounted For				•		1	540		
•							*		
Total Gas Requirements (L	ibera	Sta	tio	n)				330	860

Continuous Daily Delivery Capacity Stady April 7, 1942 Investment Additional Capital E-pedditures Compressor Stations and Main Line System Compressor Stations and Main Line System Compressor Stations and Main Line System Compressor Station	CF sain Line System	0		\$ 772 560	900		200
Continuous Daily D Continuous Daily D Horsepower Ho	Shuly April 7, 1942 elivery Capacity 34,000 M Investment Compressor Stations and M	pressor Stations Cost	\$ 40 000 120 000 612 560	ain Line	\$ 262 400	ć	
ol. 15694) on Fressor Stations. Liberal Libe	Continuous Daily Dional Capital Expenditures	Con	elydration Plant Kansas (New 4000 Horsepower Including Dehydration Plant) Compressor Station Additions.	h c C be	16 67	20 19 23 37	

[fol. 15995]

\$4 912 860

Gas Wells and Other Field Costs)

Sub-Total M.C.T.	्ट्र 2 080 Tons 9 740	
	5 449 Tons.	^о 11 820 Топы
	3 168 ° 4 119 ¢ 4 119 ¢	
dd System		17 502 Tons
Sub-Total	502 Tons.	

Edgerton Zionsville Montezuma Montezuma Sett-Total M.G.T. Tuscola Glenarm Pleasant Hill Centralia Houstonia Louisburg Gleengburg Liberal Sub-Total P.E.P.L.	Cost .	
1 800 1 80		
Uma Total M.C.T. 1 300	\$182 000	
Fotal M.G.T. 1 300 1 000 1 300 1 300 1 300 1 300 1 300 1 300 1 300 1 300 1 300 1 300 1 300	000 691 · · ·	-
1 300 1 900 1 300 1 300 1 300 1 300 1 300 1 300 1 300	•	520 000
1 300 1 300 1 300 1 300 1 300 1 300 1 300	164 600	_
1 300 1 000 1 300 1 300 1 300 1 000	162 500	
urg 1 300 1	156 000	
Total P.E.P.L.	156,000	
Total P.E.P.L.	156 000	••
obtal	140 000	
000	2	े । इस् इक
	\$2.0	\$2 060 500

Call

[fol. 15998]

& Exfinit 230.

Capacity Study-April 7, 1942.

Completely Looped and Economically Powered Main Line System With Economic Production-Transmission Expenditures.

Scope

A summary of additional facilities required and investment necessary to increase the continuous daily delivery capacity of Panhandle Eastern and Michigan Gas Transmission Systems to 338,000 MCF.

Design Data

Maximum operating pressure, 500# Gauge, West of Zionsville, Indiana. 600# Gauge East of Zionsville.

Construction Procedure

All facilities required are in addition to certain projects now under construction.

Gas Delivered, Used and Unaccounted For - Peak Day (Firm Basis

Sales:	MCF	MCF	MCF.
Detroit Area Indiana, Ohio and Michigan	164 000 90 000	6	- 200
Illinois, Missouri and Kansas	84 000		
Total Sales Fuel		338 000 425 2 V Q	
Gasoline Dehydration Plant Unaccounted Fon		3,375	
Total Cas Requirements (Liberal Stati	on)	2 327	266 012

		4		Power	r Data			. 0	
Co	mpressor Statio	n			esent LP.		I.P. juired		Additional Units
	Edgerton · .			- 6	500	. 6	500	•	
	Zionsville			. 6	500	6	500		-
	Montezuma			7	800	8	400		
	Tuscola		. *	5	700	. 6	000		1-1300
	Glenarm ·			7	000	- 8	.000	•	1-1000
	Pleasant Hill	•		7	800	9	100		1-1300
	Centralia			6	500	.9	650		2-1300
	Houstonia			6	500	10	150		2-1300
	Louisburg	*.		7	000	9	500	:	2-1000
	Olpe			7	800	11	000		2-1300
	Haven ,			7	800	. 11	050		2-1300
	Greensburg			7	800	11	600		2-1300
	Liberal	0.		10	000	11	240		1-1000

Capacity Study — April 7, 1942 Investment

Additional Capital Expenditures - Liberal Station and Eastward

		Add'l	Cost Per		
Compressor Station	1	H.P.	H.P.	Cost	
Tuscola		1 300	. 126	. \$ 164 600	
Glenarm		1.000	175	175 300	
Pleasant Hill		1 300	130	169 700	
Centralia		2 600	124	322 650	
Houstonia		2 600	135	351 000	
Louisburg		2 000	134	267 400	
Olpe 5.		2 600	130 °	338 000 -	
Haven.		2. 600	130	338 000	
Greensburg .	1	2 600	130	338 000	
Liberal		1 000	145	145 000	- Carried Control
Liberal Gasoline - D	ehydration Plant			349 500	
				9	
Total - Compress	or Station Addil	ions		- '*	•
			Cost		
Main Line Loops	Diameter_	Length	Per Mi.	Cost	
	***************************************	-		-	
Edgerton -	24°x5/16%	9 94	\$26 400	\$ 262 416	
Zionsville -	24 "x5/16"	46 67	26, 400	1 232 088	
		1		-	. 12
Sub-Total M.G.T.					\$1 494 564
Olpe	26"x9/32"	26.64	29 429	784 000	
	6				

15.53

23.37

20.19

30 219°

30 673

30 320

469 300

619 290

708 570

Sub-Total P.E.P.L.

Total — Loop Lines Telephone Lines West of Dana, Indiana Telephone Lines East of Dana, Indiana

Total

Haven

Liberal

Greensburg

Total Investment - Liberal Station and Eastward

26 'x9/32"

26 "x9/32"

26"x9/32"

2 581 160 .

522 800 . 324 000

_ _ _

846 800

4 075 664

\$2 959 150

37 801 614

6

8 - E +++0.0033

10.3	2000x1
II GHL	1600011

Capacity Study - April 7, 1942

· Pipe Tonnage

1.5			- on ange	.0	9	
Loops	5					
/				.1	04	
Edgerton	- 10		2 08	0 Tons	F '5, 0	
Zionsville			. 9 74	0 " .	ž.	
			-		. 1	
Sub-Tota	M.G.TY			. 11	-820 Tons	9
Olpe	1 2.0	13	5 5 744	9 4 /		
Haven			3 16	S of est.	6 h	
Greensburg			4-11	9 4		
Liberal			4.76		*e	
		. 1		-		
Sub-Tota	I P.E.P.Ł.			. 17	200 "	
	. 7.6		1 La .		502 "	
peter same		4	4			

Ejeld System

			0 9
Texas Well Lines		1	. 37
Texas Gathering Line	16	4.	3 78
Texas Trunk Lines		71.	5 36
Oklahoma Well Lines			51.
Oklahoma Gathering	Lines	3	8'15
Oklahoma Trunk Line			6~500
Kansas Well Lines	1	1.	81
Kansas Trunk Lines	3	. 1 .	-5 030
	01		**
Sub Total		37 . 0	

Total Tonnage Pips Requirements PEPIS – MGT Systems (Exclusive Compressor Station Additions and Gas Well Casing)

59 127 Tons

(fol@16002)

Capacity Study .- April 7, 1942

Estimated Cost of Adding a Standby Compressor at Each Main Line Station

Compressor Station Addi	tional H. P. Cost/H.I	Cost .
Edgerton O.	1 300 ° \$.140	\$ 182 000
Zionsville	1 300	169 800
Montezuma	1-300	169 000
Sub Total M.G.T.		\$ 520 000
Tuscola	1 360 7 115	140 500*
Glenarm	1 000 0 135	€ 135 000%

Pleasant Hill	1 300	115	149 500*
Centralia	1 300	110	143 000*
Heustonia	1,300	110	143 000*
Louisburg	1 000	. 128 °	128 000*
Olpe . As	1 300	110	143 000*
Haven	1 300	110.°	143 000*
Greensburg.	1 300	110	143 000*
Liberal	1,000	130	130 000*

Sub-Total P.E.P.L.

1 407 000

Total

81 927 0005

[#ol. 16003]

Exhibit 231.

Capacity Study—April 7, 1942, Revised

Competely Looped and Economically Powered Main Line

System with Less Economic Production-Transmission

Expenditures.

Scope ,

A summary of additional facilities required and investment necessary to increase the continuous daily delivery capacity of Panhandle Eastern and Michigan Gas Transmission/Systems to 338,000 MCF involving a minimum quantity of steel for pipe lines and no trunk-telephone fines.

Design Data

Maximum operating pressure, 500# Gauge, West of Zionsville, Indiana, 600# Gauge East of Zionsville.

Construction Procedure

All facilities required are in addition to certain projects now under construction.

^{*}These prices assume this work will be done in conjunction with the additions of other units required.

Gas Delivered, Used and Unaccounted For — Peak Day (Firm Basis)

Sales:	•	4	MCF.	MCF	MCF
Detroit Area		.*	164:000		
Indiana, Ohio and Michi	gan		90 000	. /	
Illinois, Missouri and Ka	nsas		-84 000	. 151	
Total Sales				338 000	
Fuel				25 210	
Gasoline-Dehydration Plan	it		•	3 375	
Unaccounted For			1.	2 327	
1.			· ·		
Total Gas Recipiremer	ate (Liberal S	Station	11	,	268 019

Power Data

Ce	ompressor Station		Present H.P.	H.P. Required	Additional Units
	Edgerton		6 500	6 500	
	Zionsville .		6.200	6 500	• • •
	Montezuma		7 800	8 400	-
	Tuscola		5 700	6 000	1-1300
	Glenarm		7 000 /	8 000	1-1000
	Pleasant Hill		7 800	9 100	1-1300
	Centralia		6 500	9 650	2-1300
	Houstonia		6 500	10.120	2-1300
	Louisburg ·		7 000	9 500	2-1000
	Olpé		7.800	11.000	2-1300
	Haven .		7 800	11 050	2-1300
	Greensburg		7 800	11 600	2-1300
•	Liberal .	•	10,000	11 240	1-1000
	Hugoton		· _ · / ·	4 000	4-1000
	63-44-			4 000	· · · · · · · ·

Capacity Study. - April 7, 1942, Revised

Investment

Additional Capital Expenditures — Compressor Stations and Main Line Loops

Compressor	Audi	tional Capital	Lapendicures	Compres	sor Station
Glenarm			Per		Cost
Pleasant Hill 1 300 130 169 700 Centralia 2 600 124 322 650 Houstonia 2 600 135 351 000 Louisburg 2 000 134 267 400 Olpe 2 600 130 338 000 Haven 2 600 130 338 000 Greensburg 2 600 130 338 000 Liberal 1 000 145 145 000 Liberal Gaseline 349 500 145 145 000 Liberal Gaseline 349 500 500 150 612 560 Sation Including Dehydration Plant) 612 560 612 560 Total Compressor Station Additions 612 560 612 560	Tuscola	1 300	126	8	164 600
Centralia 2 600 124 322 650 Houstonia 2 600 135 351 000 Louisburg 2 000 134 267 400 Olpe 2 600 130 338 000 Haven 2 600 130 338 000 Greensburg 2 600 130 338 000 Liberal 1 000 145 145 000 Liberal Gaseline — Dehydration Plant 349 500 Hugoton, Ks. (New 4000 Horsepower Station Including Dehydration Plant) 612 560 Saganta, Ks. (New 4000 Horsepower Station Including Dehydration Plant) 612 560 Total Compressor Station Additions 612 560	Glenarm	1 000	175		175 300
Houstonia 2 600 135 351 000 Louisburg 2 000 134 267 400 Olpe 2 600 130 338 000 Haven 2 600 130 338 000 Greensburg 2 600 130 338 000 Liberal 1 000 145 145 000 Liberal Gaseline — Déhydration Plant 349 500 Satation Including Dehydration Plant) 612 560 Total Compressor Station Additions	Pleasant Hill	1 300	130		169 700
Louisburg 2 000 134 267 400	Centralia	2 600	124		322 650
Olpe 2 600 130 338 000 Haven 2 600 130 338 000 Greensburg 2 600 130 338 000 Liberal 1 000 145 145 000 Liberal Gaseline — Dehydration Plant 349 500 Hugoton, Ks. (New 4000 Horsepower Station Including Dehydration Plant) 612 560 Saganta, Ks. (New 4000 Horsepower Station Including Dehydration Plant) 612 560 Total Compressor Station Additions 612 560	Houstonia	2 600	135		351 000
Haven 2 600 130 338 000 Greensburg 2 600 130 338 000 Liberal 1 000 145 145 000 145 145 000 145 145 000 145 145 000 145 145 000 145 145 000 145 145 000 145 145 000 145 145 000 145 145 000 145 145 000 145 145 000 145 145 000 145 145 000 145	Louisburg	2 000	134		267 400
Greensburg 2 600 130 338 000	Olpe	2 600	130		338 000
Liberal 1 000 145 145 000 Liberal Gasoline — Dehydration Plant 349 500 Hugoton, Ks. (New 4000 Horsepower Station Including Dehydration Plant) 612 560 Safanta, Ks. (New 4000 Horsepower Station Including Dehydration Plant) 612 560 Total Compressor Station Additions	Haven	2 600	130		338 000
Liberal Gaseline — Dehydration Plant Hugoton, Ks. (New 4000 Horsepower Station Including Dehydration Plant) Safanta, Ks. (New 4000 Horsepower Station Including Dehydration Plant) Total Compressor Station Additions 349 500 612 560 612 560	-Greensburg .	2 600	130		338 000
Dehydration Plant Hugoton, Ks. (New 4000 Horsepower Station Including Dehydration Plant) Safanta, Ks. (New 4000 Horsepower Station Including Dehydration Plant) Total Compressor Station Additions 349 500 612 560 612 560	Liberal	¢1 000	145	46	145 000
Hugoton, Ks. (New 4000 Horsepower Station Including Dehydration Plant) Safanta, Ks. (New 4000 Horsepower Station Including Dehydration Plant) Total Compressor Station Additions 612 560	Liberal Gasoline -				
Station Including Dehydration Plant) Sajanta, Ks. (New 4000 Horsepower Station Including Dehydration Plant) Total Compressor Station Additions 612 560 Total Compressor Station Additions	Dehydration Plant				349 500
Sajanta, Ks. (New 4000 Horsepower Station Including Deflydration Plant) 612 560 Total Compressor Station Additions	Hugoton, Ks. (New 4000)	Horsepower			
Station Including Deflydration Plant) 612 560 Total Compressor Station Additions	Station Including Dehy	dration Plant)		612 560
Total Compressor Station Additions	Sajánta, Ks. (New 4000 I	lorsepower			
	Station Including Deliy	dration Plant)	. 1	612 560
			13		
Main Line	Total Compressor St	ation Addition	18		
	Main Line		Cost	q	

	Diameter	Length	-Per Mi.	Cost	
Edgerton	24"x5/16"	9.94	\$26 400	\$ 262 416	
Zionsville	24 "x5/16"	46.67	26 400	1 232 088	
Sub-Total	M.G.T.	24	2	distribution of the state of th	\$1 494 8
Olpe	26"x9/32"	26.64	29 429	784 000	
Haven	26"x9/32"	15:53	30 219	469 300	
Greensburg	26 "x9/32"	20.49	30 673	619 290	
Liberal	26"x9/32"	23 37	30 320	708 570	

Sub-Total P.E.P.L.

Total — Loop Lines

Total Investment Compressor Stations and Main Line Loops

2 581 160

4 075 664

\$4 184 270

Capacity Study - April 7, 1942, Revised

Investment

Additional Capital Expenditures — Continued

Field Pipe Lines

Kansas - Gathering Lines

\$61 600

. Total

\$ 64,600

Summary

Total Investment, Field Pipe Lines Carried Forward from Page 2 —

\$ 64 600

Total Investment — Compressor Stations and Main Line Loops

8 259 934

Potal Estimated Capital Expenditures (Exclusive: Standby Compressor Units, Gas Wells and Other Field Costs)

\$8 324 534

fol. 160061

Capacity Study - April 7, 1942, Revised

Pipe Tonnage

Edgerton

Loops

Edgerton 2 080 Tons Zionsville 9 740 "

9 740

Sub-Total M.G.T.

11 820 Tons

Olpe

5,449 3 168

Haven Greensburg Liberal

4 119.

Sub-Total P.E.P.L.

17 502 Tons

Field System

Kansas Gathering Lines Sub-Total

46

502 Tons

Total Tonnage Pipe Requirements PEPL—MGT Systems (Exclusive Compressor Station Additions and Gas Well Casing)

29 824 Tons

[fol. 16007]. Capacity Study - April 7, 1942, Revised

Estimated Cost of Adding Standby Compressor at Each Main Line Station

Compressor Station	Additional H. P.	Cost/H.P.	Cost	
Edgerton	1 300	\$ 140	\$ 182 000	
Zionsville	1 300	° 130	169 000	
Montezuma	1 300	130	109,000	*
Sub-Total M.G.T.				\$ 520 000
Tuscola	1 300	115	149 500	1 . 0
Glenarm	1 000	135	135 000%	
Pleasant Hiff	1 300	115	149 500°	
Centralia	1 300	110	143 000*	. 810
Houstonia .	1 300	.110	143 000°	
Louisburg	1 000	128	128 000*	
Olpe de	1 300	110	143 000*	
Haven .	1 300	110	143 000*	
Greensburg	1 300	. 110	143 000*	2
Liberal	1 000	130	130 000	
. Sub Total D P D I			7 6	1 407 000

Sub-Total P.E, P.L

Grand Total

\$1 927 000

^{*}These prices assume this work will be done in conjunction with the additions of other units required.

Michigan Gas Transmission Corporation

Computation of Average Return Earned on Net Investment For the Period March 1, 1936 to December 31, 1941

Account		Cumulative Total (Ex. 99 and 163)	Adjustment for Taxes Not Paid	As Adjusted	Average (5-5/6 yrs.)
Statement of Net Operating Revenue		1		· Aujusteu	(0-0) or y 1a.)
Operating Revenues:					
Gas		a \$15,654,257		\$15 654,257	\$2,683,740
Miseellaneous Rents		2,670		2,670	458
Transportation of Gas		6,407,745		6,407,745	1,098,533
Total Operating Revenue		22,064,672		22,064,672	3,782,731
	. 1				
Operating Revenue Deductions:	,	, p			
Operation		14,345,675	e	14,345,675	2,459,399
Maintenance	,	242,007	2.	242,007	41,489
Depreciation '	. 0	1,539,930	24 704	1,539,930	264,003
Taxes: Federal Income Fed. Excess Profits	h-m	633,291 239,654	54,794 135,595	578,497	99,177
State, Local and Miscl. Federal	, .	€ 712,817	100,090	*104,059 712,817	17,840
State, Local and Misci. Federal		712,011	*	112,017	122,204
Total Operating Expenses	•	17,743,374	190,389	17,522,985	3,004,112
Net Operating Revenue		\$ 4,351,298	. 0	\$ 4,541,687	\$ 778,619
		A STATE OF THE PARTY OF THE PAR		And the second second	
Average Net Investment				/	\$9,134,568
Average Return Earned	1			0.	8 1/2%
Average Net Investment:				1	9 1.
•	Depreciation	Net Adjustn	nent.		
· Year Ended . Gas Plant	Reserve	For Interce		Net *	
Dec. 31 Per Ex. 201	Ex. 88 and 163	· pany Prof	it,	Investment	•
1936 \$ 7,770,429	\$ 275,878	\$121,500	. /	\$ 7,373,051	
1937 9,226,241	511,336	117,900		8,597,005	
1938 9,260,047	787,284	114,300	V	8,358,463	
1939 9,812,436	1.057,725	110,700		89644,011	**
1940 12,290,820	1,340,075	107,100	2	10,843,645	
1941 12,792,700	1,697,966	103,500		10,991,234	
Total		*		454 907 400	C .
·		A		\$54,807,409	.1
Average (6 years)			17. 15.	\$ 9,134,568	

PROSPECTUS

5875

Panhandle Eastern Pipe Line Company

\$10,000,000

FIRST MORTGAGE AND FIRST LIEN 3% BONDS, SERIES C, DUE JANUARY 1, 1962

and

150,000 SHARES 5.60% CUMULATIVE PREFERRED STOCK
(PAR VALUE \$100 PER SHARE)

THESE SECURITIES HAVE NOT BEEN APPROVED OR DISAPPROVED BY
THE SECURITIES AND EXCHANGE COMMISSION

Panhandle Eastern Pipe Line Company has registered these securities by filing certain information with the Commission. The Commission has not passed on the merits of any securities registered with it.

April 2, 1942

EXHIBIT 233.

SUPPLEMENTAL INFORMATION

To Be Read in Connection with Prospectus, Dated Febri ry 3, 1942.

PANHANDLE EASTERN PIPE LINE COMPANY

\$10,000,000

First Mortgage and First Lien 3% Bonds, Series C Due January 1, 1962

and

150,000 shares 5.60% Cumulative Preferred Stock (par value \$100 per share)

On and after April 2, 1942, the public offering price of the Preferred Stock will be \$100 per

Certain of the Purchasers named in the Prospectus are making available for sale to approved Dealers share saif such Preferred Stock at such public offering price less a concession of \$1.50 per that payable to such Dealers, provided that any Preferred Stock purchased by such Dealers shall not be interchased by the Representatives for the account of the several Purchasers at or below such public offering price prior to May 15, 1942 or such earlier date as the Representatives may determine. Each of such approved Dealers will agree that it will not offer any shares of the Preferred Stock as any price below such public offering price.

The agreement with the Selected Stock Dealers referred to on page 81 of the above mentioned Prospectus was terminated on April 1, 1942.

Prospectus relates will be first offered to certain of the Company's Common Stockholders. As to any of such shares purchased by such stockholders, upon such offering, the Company will receive \$104 per share plus accrued dividends and will pay no underwriting discounts or commissions.

Glore, Forgan & Co.

Kidder, Peabody & Co.

No person has been authorised to give any information or to make any representations, other than those contained in this Prospectus, in connection with the offers contained in this Prospectus, and if given or made, such information or representation must not be relied upon as having been authorised by the Company or by any of the Underwriters. This Prospectus does not constitute an offer by any Underwriter to sell any of the securities in any State to any person to whom it is unlawful for such Underwriter to make such offer in such State.

APPLICATION OF PROCEEDS

The net proceeds to be received by the Company from the issue and sale of the Series C Bonds and the Cumulative Preferred Stock (First Series), estimated to amount to \$25,043,835, exclusive of accrued interest and dividends, which net proceeds, after deducting expenses in connection with the issue and sale of said Bonds and Preferred Stock, will amount to approximately \$24,893,835, are to be applied approximately as follows:

To the purchase from Columbia Gas & Electric Corporation of all the outstanding securities (stock and indebtedness) of Michigan Gas Transmission Corporation, as more fully explained herein unde caption "Certain Proposed Acquisitions"

\$10,676,000*

2. To the purchase from Columbia Gas & Electric Corporation of all the outstanding securities (stock and indebtedness) of Indiana Gas Distribution Corporation, as more fully explained herein under caption "Certain Proposed Acquisitions".

154,000*

3. To the purchase from The Ohio Fuel Gas Company of certain natural gas pipe lines in Indiana and Ohio, as more fully explained herein under caption "Certain Proposed Acquisitions".

439.000

4. To the redemption of all of the Company's outstanding Class A Preferred Stock (now owned beneficially by Columbia Oil & Gasoline Corporation), exclusive of accrued dividends which will be paid out of the Company's general funds...

\$10,000,000

To the payment of part of the cost of construction work now authorized as more fully described under the caption "Property"

\$ 3,624,835* \$24,893,835

This figure will be adjusted upward or downward in an amount equal to the increase or decrease, as the case may be, of the surplus of this corporation during the period between September 30, 1941 and the date of purchase.

** The balance (estimated at \$4,946,000 as of September 30, 1941) of the payments of the cost of construction work now authorized is to be made from the general funds of the Company.

The consideration to be received for the shares of Cumulative Preferred Stock (First Series) (other than accrued dividends) is, to the extent of the par value of such shares, to be credited to capital and, to the extent of any excess of such consideration over such par value, is to be credited to premium on capital stock as provided in the Uniform System of Accounts prescribed by the Federal Power Commission for Natural Gas Companies.

CAPITALIZATION AND FUNDED DEBT

Upon the issue and sale of the Series C Bonds and the Cumulative Preferred Stock (First Series), and upon the redemption for retirement of the Class A Preferred Stock, the outstanding funded debt and capitalization of the Company, tabulated as of September 30, 1941, will be as follows:

	Amount Authorized	To Be Outstanding as Above	
First Mortgage and First Lien Bonds, Series A, due serially November 1, 1946-1950(1)	\$ 6,250,000(2)	\$ 6,250,000	
First Mortgage and First Lien 3% Bonds, Series B, due November 1, 1960	12,000,000(2)	12,000,000	
First Mortgage and First Lien 3% Bonds, Series C, due- January 1, 1962	10,000,000(2)	10,000,000	*
Serial Notes, due serially November 1, 1942-1945(3)	5,000,000	5,000,000	•
Leasehold Purchase Obligation(4)	62,000	14,256	
Capital Stock:	•		
5.60% Cumulative Preferred Stock (par value \$100 per share)	. (5)	150,000 s	shs.
Class B Preferred Stock (6% cumulative, par value \$100 per share)		10.000 s	shs
Common Stock, without par or stated value	810,000 shs.(7)	807;367	

(1) The Series A Bonds mature and bear interest as follows: \$1,250,000, due November 1, 1946, bear interest at 1.65%; \$1,250,000, due November 1, 1947, bear interest at 1.85%; \$1,250,000, due November 1, 1948, bear interest at 2.00%; \$1,250,000, due November 1, 1949, bear interest at 2.15%; and \$1,250,000, due November 1, 1950, bear interest at 2.30%.

2) Under the Indenture, the issuance of Series A Bonds, Series B Bonds and Series C Bonds is limited to \$6,250,000, \$12,000,000 and \$10,000,000, principal amount, respectively. Bonds of other series may be issued without limit as to amount, subject to the restrictions in the Indenture under which the Bonds are issued. See caption "Description of Series C Bonds", sub-caption "Additional Issuance of Bonds".

(3) The Serial Notes mature and bear interest as follows: \$1,250,000, due November 1, 1942, bear interest at 0.75%; \$1,250,000, due November 1, 1943, bear interest at 1.00%; \$1,250,000, due November 1, 1944, bear interest at 1.25%; and \$1,250,000, due November 1, 1945, bear interest at 1.50%.

3

EXHIBIT 233.

- (4) Payable monthly from gas produced, unpaid balance payable August 31, 1946. 5879
- (5) The 5.60% Cumulative Preferred Stock offered hereby is part of an authorized issue of 250,000 shares of Cumulative Preferred Stock. The remaining authorized shares are issuable from time to time in one or more series varying with respect to rate of dividend, redemption price, preference on voluntary liquidation and in other respects, all as determined from time to time by the Board of Directors of the Company prior to the issuance of shares of a particular series.
- (6) The three members of the Company's Board of Directors representing thereon Missouri-Kansas Pipe Line Company have voted against the payment of dividends on the Company's Class B Preferred Stock on the ground that such stock is not validly outstanding. In the opinion of Edward N. Goodwin, Esq., General Counsel for the Company, such stock is validly outstanding. 'A copy of such opinion is filed as an exhibit to the Registration Statement, to which opinion reference is hereby made.
- (7) Reference is hereby made to the caption "Certain Other Phases of Corporate History", for a description of certain litigation concerning an obligation of Columbia Oil & Gasoline Corporation to purchase 1,285 shares of Common Stock of the Company.

On December 19, 1941, the Board of Directors of the Company declared dividends in the aggregate amount of \$299.561.17 on the outstanding Preferred Stock; and in the aggregate amount of \$406.683.50 on the outstanding Common Stock, payable in January, 1942.

EARNINGS

The following condensed statement of consolidated earnings has been prepared by the Company from the Statement of Consolidated Income of the Company and its subsidiaries certified by Messrs. Arthur Andersen & Co. for the three years and nine months ended September 30, 1941, and has been reviewed by Messrs. Arthur Andersen & Co. The summary is subject to, and should be read in conjunction with, the notes relating to the Statement of Consolidated Income and the certificate of Messrs. Arthur Andersen & Co., all of which are set forth hereinafter on pages 61, 68, 69 and 70.

	Y . Y	Ended		
Particulars .	1938	1939	1940	September 30, 1941
Operating revenues:		• 1		
Gas sales Gasoline sales	\$9,540,967.85° 353,128.71	\$11,461,388.31 513,940.99	\$13,167.241.73 355,722.01	\$10,518,678.44 432,677.73
Miscellaneous	13.032.46	21,439.93	12,489.05	7,424.68
Total operating revenues	\$9,907,129.02	\$11,996,769.23	\$13,535,452.79	\$10,958,780.85
Operating expenses and taxes:	-		1	1.
Operation	\$2,169,294.96	\$ 2,399,426.95	\$ 2,723,369.87	\$ 2,181,455.91
Maintenance Depreciation, depletion and	217,207.07	299,483.39	277,394.65	252,460.29
Taxes—State, local and mis-	2,055,500.00	2,200,000.00	2,210,000.00	1.733,206:53
cellaneous Federal	577,888.16	675,477.83	612.871.48	543,777.17
Charges in lieu of Federal nor-				
mal income and excess prof-	-	norma .		587,000.00
Taxes—Federal normal income and excess profits taxes	513,426.21	820,286.12	1.997,598.47	1,850,000.00
Total operating expenses				,
and taxes	\$5,533,316.40	\$ 6,394,674.29	\$ 7,821,234.47	\$ 7,147,899.90
Net earnings from opera-	\$4,373,812.62	\$ 5,602,094.94	\$ 5.714.218.32	\$ 3.810.880.95
Interest Deductions:	ψτ,υτ υ,t. ε 2.0 c	. 4 0,000,001,01	Q 0,7 1 1,4 10 02	4 0,010,000.70
Interest on funded debt	\$ 944,233.34	\$ 923,333.32	\$ 903,333.32	\$ 437,080.31
Other interest deductions (net)	51,956.58	509.41	10,640.42	6,773.95
· Amerization of debt discount	210 676 10	214 052 07	210,020,24	223.298.61
and expense** Interest charged to construc-	319,676.50	314,852.87	310,029.24	223,298.01
tion	1,277.51		36,827.80*	1,275.92*
Total interest deductions	\$1,314,588.88	\$ 1,238,695.60	\$ 1,165,894.34	\$ 652,329.05
Net income	\$3,059,223.74	\$ 4,363,399.34	\$ 4,548,323.98	\$.3,158,551.90
* Denotes and Grant		and the same of th		2-2-2

* Denotes red figure.

** Pursuant to a resolution adopted by the Board of Directors on December 19, 1941, the unamortized balance of debt discount and expense has been charged to earned surplus.

The maximum aggregate annual interest requirements on the First Mortgage and First Lien Bonds. Series A, on the First Mortgage and First Lien 3% Bonds, Series B, on the First Mortgage and First Lien 3% Bonds, Series C, and on the Serial Notes, will be \$840,625.

The maximum annual dividend requirement on the Cumulative Preferred Stock (First Series) will amount to \$840,000, and on the Class B Preferred Stock amounts to \$60,000.

TENTATIVE PRO FORMA EARNINGS

5881

The following condensed pro forma statement of consolidated income of the Company and its subsidiaries and Michigan Gas Transmission Corporation and Indiana Gas Distribution Corporation has been prepared by the Company as to the three years ended December 31, 1940 from the respective statements of income hereinafter set forth on pages 68, 75 and 78 and, from the books of the companies as to the twelve months ended September 30, 1941, (1) on the basis that the financing of the cost of the acquisition of the outstanding stock and indebtedness of Michigan Gas Transmission Corporation and indiana Gas Distribution Corporation had been accomplished by the issuance of securities which would have resulted in an increase of \$300,000 per annum in the aggregate amount of interest and amortization cost to the Company; that the interest expense shown as applicable to obligations of Michigan Gas Transmission Corporation and Indiana Gas Distribution Corporation to Columbia Gas & Electric Corporation, their parent, would have aggregated the same amount had the Company been the parent company; and that dividends had been paid by Michigan Gas Transmission Corporation and Indiana Gas Distribution Corporation in each year to the extent of the net income for that year; and (2) after giving effect to estimated increases in Federal income taxes, which would have resulted had such interest and dividends been paid by Michigan Gas Transmission Corporation and Indiana Gas Distribution Corporation to the Company in each year to the full extent of their net income. Such statement is subject to the notes appended to the statements of income of the Company and its subsidiaries and of Michigan Gas Transmission Corporation and Indiana Gas Distribution Corporation, respectively.

		Months Ended September		
	1938	1939	1940	30, 1941
Operating revenues:				
Gas sales Gasoline sales Miscellaneous	\$10,980,859.00 353,128.71 14,638.29	\$13,258.845.62 513,940.99 22,578.34	\$15,250,648.43 355,722.01 13,408.14	\$16,475,707.15 566,775.88 11,641.58
Total operating revenues	\$11,348,626.00	\$13,795,364.95	\$15,619,778.58	\$17,054,124.61
Operation expenses and taxes:	9.1			• ; •
Deration	\$ 2,476,169.74	.\$ 2,665,426.44	\$ 3,005,868.89	\$ 3,309,320.80
Maintenance	259,788.68	344,398.68	4332,018.89	385,489.63
Depreciation, depletion and amortization	2,334,261.07	2,479,762.98	2,506,307.68	2,685,255.69
Charges in lieu of Federal nor- mal income and excess prof- its taxes				587,000.00
Taxes—State, local and mis-	_ :		1-1	367,000.00
cellaneous Federal	692,722.52	807,469.23	776,515.90	815,249.82
Taxes — Federal normal in- come and excess profits	599,414.04	968.927.45	2.449.723.69	2.975.020.21
	, 399,414.04	900,927.43	2,449,723.09	2,973,020.21
Total operating expenses and taxes	\$ 6,362,356.05	\$ 7,265,984.78	\$ 9,070,435.05	\$10,757,336.15
Net earnings from oper- ations	\$ 4,986,269.95	\$ 6,529,380.17	\$ 6,549,343.53	\$ 6,296,788.46
Interest Deductions:				
Interest on funded deb Other interest deductio. net)	\$ 1,244,233.34 52,953.24	\$ 1,223,333:32 11,327.32	\$ 1,203,333.32 5,207.17•	\$ 962,080.31 1,518.48
Amortization of debt d. ount and expense** Interest charged to construc-	319,676.50	314,852.87	310,029.24	300,604.92
tion	1,288.33*	3,912.97	64,947.45*	38,139.64*
Total interest deductions	\$ 1,615,574.75	\$ 1,545,600.54	\$ 1,443,207.94	\$ 1,226,064.07
Net income	\$ 3,370,695.20	\$ 4,983,779.63	\$ 5,106,135.59	\$ 5,070,724.39

^{*} Denotes red figure.

** Pursuant to a resolution adopted by the Board of Directors on December 19, 1941, the unamortized balance of debt discount and expense has been charged to earned surplus.

SINKING FUND AND REDEMPTION PROVISIONS OF THE SERIES C BONDS
Sinking Fund Provision

In the Supplemental Indenture mentioned under the caption "Description of Series C Bonds" the Company will covenant to deliver to the Corporate Trustee or to redeem, for the sinking fund, (a) on July 1, 1942, \$250,000 aggregate principal amount of Bonds of Series C, (b) on July 1, 1943 and on each July 1 thereafter to and including July 1, 1960, \$500,000 aggregate principal amount of Series

C Ronds, and (c) on July 1, 1961, \$250,000 aggregate principal amount of Bonds of Series C. The amount of Series C Bonds required so to be retired on any such July 1 may be partly so delivered to the Corporate Trustee and partly called for redemption, and each such sinking fund instalment may be anticipated in whole or in part as stated below. The Series C Bonds will be redeemable for the sinking fund on each such July 1, on at least 30 days published notice, at their principal amount and accrued interest thereon to the date of redemption, together with the following premium on such principal amount:

if redeemed on or before July 1, 1945, 1¼%;
if redeemed thereafter and on or before July 1, 1949, 1%;
if redeemed thereafter and on or before July 1, 1953, ¼%;
if redeemed thereafter and on or before July 1, 1957, ½%;
if redeemed thereafter and on or before July 1, 1961, ¼%.

Series C Bonds so to be redeemed are to be selected by lot by the Corporate Trustee.

The Company is to have the right to anticipate at any time or from time to time all or any part of such sinking fund requirements by delivering Series C Bonds to the Corporate Trustee or by redeeming and paying Series C Bonds upon the notice and at the respective redemption prices hereinafter under the subcaption "Redemption Provisions" set forth with respect to the redemption of Series C Bonds at the election of the Company. To the extent that the Company shall at any time so anticipate such sinking fund requirements, it shall be entitled to credit on account of such sinking fund requirements for the principal amount of Series C Bonds so delivered to the Corporate Trustee or so redeemed and paid.

All Series C Bonds delivered to the Corporate Trustee or redeemed for the sinking fund are to be cancelled and no Bonds may be issued under the Indenture in lieu thereof or in exchange therefor.

(See Article III of the Supplemental Indenture.)

Redemption Provisions

The Series C Bonds will also be subject to redemption at the election of the Company in whole or in part (selected by lot by the Corporate Trustee) at any time in amounts of not less than \$500,000, on at least 30 days published notice, at their principal amount and accrued interest thereon to the date of redemption, together with the following premiums on such principal amount:

if redeemed on or before December 31, 1944, 33/4%;

if redeemed thereafter and on or before December 31, 1947, 31/8%;

if redeemed thereafter and on or before December 31, 1950, 21/4%; if redeemed thereafter and on or before December 31, 1953, 13/4%;

if redeemed thereafter and on or before December 31, 1933, 1/8%;

if redeemed thereafter and on or before December 31, 1959, 34%;

if redeemed thereafter and on or before December 31, 1960, 36%; if redeemed on or after January 1, 1961, no premium.

. (See Article II of the Supplemental Indenture.)

See the foregoing sub-caption "Sinking Fund Provision" for information concerning redemption of Series C. Bonds through the sinking fund therefor, and the redemption prices applicable in such

DIVIDEND RATE AND REDEMPTION PRICES FOR CUMULATIVE PREFERRED STOCK (FIRST SERIES)

The holders of the 5.60% Cumulative Preferred Stock (hereinafter called the Cumulative Preietred Stock, (First Series)) shall be entitled to receive out of the net profits or the net assets of
the Company applicable to dividends, when and as declared by the Board of Directors, dividends in
cash at the rate of 5.60% of the par value thereof per annum, and no more, payable on the first days
of January, April, July and October. For further information with respect to the dividend rights of
the holders of such stock, reference is made to the caption "Description of Cumulative Preferred
Stock (First Series)".

The redemption price of the Cumulative Preferred Stock (First Series) applicable to shares of said stock called for redemption through operation of the sinking fund therefor is \$105 per share plus accrued dividends.

The redemption price of Cumulative Preferred Stock (First Series) applicable to shares of said stock called for redemption other than through operation of the sinking fund is \$108 per share plus accrued dividends.

HISTORY AND BUSINESS

5885

The Company is engaged in the production, purchase, transmission and sale of natural gas, the major part of which is sold to gas transmission companies and to gas distribution companies for resale. The Company's principal natural gas transmission system, which was placed in practical operation in the early part of 1932, extends from the Amarillo gas field in the Texas Panhandle and from the Hugoton gas field in Southwestern Kansas through the States of Oklahoma, Kansas, Missouri and Illipois, to a point near Dana, Indiana, adjacent to the Illinois-Indiana boundary. The Company also operates, as a separate unit, a minor transmission system located in the general vicinity of Kansas City, Missouri.

The Company intends to use a part of the proceeds of the sale of securities being offered hereby to acquire all of the outstanding securities of Michigan Gas Transmission Corporation (a wholly-owned subsidiary of Columbia Gas & Electric Corporation). The natural gas pipe line system of Michigan Gas Transmission Corporation is located in the States of Indiana, Ohio and Michigan, and consists principally of pipe lines extending from the present eastern terminus of the Company's system at Dana, Indiana, to points near Detroit, Michigan, and Muncie, Indiana.

The Company produces approximately one-half of its gas requirements and purchases the remain-

The Company's largest customer is Michigan Consolidated Gas Company (formerly Detroit City Gas Company), which company purchases from the Company the natural gas it resells through its distribution systems in Detroit and Ann Arbor, Michigan, and environs. Natural gas sold to Michigan Consolidated Gas Company is delivered by the Company to Michigan Gas Transmission Corporation at the latter's western terminus near Dana, Indiana, for transmission and redelivery to Michigan Consolidated Gas Company. During the 12 months ended September 30, 1941, such sales in M.C.F. to Michigan Consolidated Gas Company amounted to approximately 39% of the Company's total sales.

The Company has entered into a contract with Consumers Power Company in which it has, among other things, agreed to construct certain pipe lines in Michigan and to supply a major part of the natural gas requirements of Consumers Power Company for distribution in its Flint, Pontiac, Jackson, Kaiamazoo, Owosso and Battle Creek Divisions. Natural gas to be sold through the Company's proposed Michigan pipe lines will be transported by Michigan Gas Transmission Corporation from a point near Dana, Indiana, to the point of connection of that company's system with the Company's proposed Michigan lines.

The Company supplies natural gas to a number of communities in central Indiana and in north-western Ohio, the more important customers being Central Indiana Gas Company and Richmond Gas Corporation.

Deliveries of natural gas to the Company's customers located in Indiana and in Ohio are also made through Michigan Gas Transmission Corporation.

The Company also sells gas to Michigan Gas Transmission Corporation for resale by that company to certain distributing companies and municipalities in Indiana. The more important of such distributing companies include Northern Indiana Public Service Company, Kokomo Gas and Fuel Company and Public Service Company of Indiana.

The Company sells Kentucky Natural Gas Corporation (a minority of the voting stock of which is owned by Missouri-Kansas Pipe Line Company) certain of its gas requirements, delivery being made at the Company's Dana, Indiana, measuring station.

Illinois Natural Gas Company (a wholly owned subsidiary of the Company) sells natural gas to certain distributing companies and industrial customers in Illinois. The principal customers so served are Central Illinois Light Company, Illinois Iowa Power Company and Central Illinois Public Service Company: All gas sold by Illinois Natural Gas Company is purchased from the Company.

The more important distributing companies in Missouri obtaining natural gas from the Company are Missouri Power & Light Company, Citizens Gas Company of Hannibal and Missouri Utilities Company.

Delivery of gas by the Company and its wholly owned subsidiary, Illinois Natural Gas Company, directly to industries and to other gas companies for resale to industrial customers is, in most instances, subject to curtailment, interruption or discontinuance in the event of an insufficiency in the supply of

It is estimated that approximately 705,000 gas consumers are supplied directly and indirectly with gas from the Company's system, of which approximately 450,000 are customers of Michigan Consolidated Gas Company.

The following tabulation shows for the Company and its wholly-owned subsidiary companies the sales of gas in M.C.F. (thousands of cubic feet) and the revenues from the sale of gas for the 12 months ended September 30, 1941:

Classification	Sales Volume in M.C.F.		Revenue from Sales
Residential	85,610	-	\$ 57,409.16
Commercial	46,801-		20,888.36
Industrial	4,925,435	• . •	831,124.98
Other Ges Companies	56,763,102		13,333,776.91
Total	61 820 948		\$14.243.100'A1

Substantially all the gas included in the foregoing table under the classifications "Residential" and "Commercial" was sold by the Company to its former subsidiary, Central Distributing Company, and resold at retail by such subsidiary. On January 25, 1941, the Company disposed of such subsidiary, but has continued to supply gas to it for resale.

The Company's contracts for the supply of natural gas to distributing companies for resale in Liberty. Smithville, Avondale, Excelsior Springs and Harrisonville, Missouri, and Paola, Louisburg and Osawatomie, Kansas, are for only a part of the natural gas requirements thereof. The Company's combined revenues from sales to such distributing companies for resale in the above named communities during the 12 months ended September 30, 1941 amounted to approximately \$125,000.

The Company is engaged as an incident to its natural gas business, in the extraction, processing and sale of natural gasoline.

The Company is not contemplating any change in the general character of its business or of the business of its subsidiary.

In order to supply additional markets and to meet increased demands of markets already connected, the Company increased the capacity of its fransmission system during the years 1936, 1937 and 1940 by the construction of additional pipe lines and compressor stations and the enlarging of clisting compressor stations. This expansion of facilities also included, among other things, the acquisition of additional gas reserves, the drilling of additional wells, and the construction of a gasoline extraction and gas dehydration plant. During this period approximately \$21,000,000 was expended by the Company and its subsidiary for such expansion of facilities. During the year 1941 the Company authorized certain construction work of a similar nature, a large part of which is now in progress, involving expenditures then estimated at approximately \$9,000,000. It is anticipated that the ultimate cost of such work may exceed such estimate by approximately 10%. At the present time the Company has priority ratings for material involved in such construction work considered by it to be generally satisfactory.

The following tabulation shows for the past 5 calendar years, and for the 12 months ended september 30, 1941, for the Company and its wholly owned subsidiary companies the sales of gas in MCF. (thousands of cubic feet) to customers by states and groups of states:

	Year		Texas, Oklahoma and Kansas	Missouri	Illinois •	Indiana and Ohio*	Michigan	Total
	1936		2,500,332	6,803,511	7,257,283	6,229,747	3,957,058	26,747,931
	1937		2,366,788	7,276,270	7,554,821	7,639,485	15,969,598	40.806,962
	1938	1	2,955,385	6,857,223	6,601,142	8,739,715	16,032,297	41.185,762
•	1939	. *	2,479,149	8,009,919	7,398,929	12,953,121	18,391,954	49.233,072
	1940		2,120,646	8,860,840	8.557,633	14,574,370	22,281,273	56,394,762
	12 months	end-	-1					
1	ed Septe 30, 1941	mber •	2,180,719	. 9,887,598	8,959,441	17,034,842	23,758,348	61,820,948

Sales of gas in Ohio commenced in the year 1939 and amounted to 55,015 M.C.F. for that year and amounted to 150,693 M.C.F. in the year 1940. For the 12 months ended September 30, 1941, sales of gas in Ohio amounted to 182,924 M.C.F.

A considerable part of the increase in sales of gas indicated by the above table has been due to the commencement of natural gas service to communities not theretofore served with natural gas from the Company's system. Since January 1, 1936 such new natural gas service (directly and indirectly from the Company's system) has been extended to 64 communities having an aggregate population of approximately 2,323,000.

8

Michigan Gas Transmission Corporation

The Company proposes, contemporaneously with the issuance and sale of the securities being effered hereby, to acquire from Columbia Gas & Electric Corporation, 61 Broadway, New York, N. Y. all of the outstanding stock and indebtedness of Michigan Gas Transmission Corporation (herein sometimes called "Michigan Gas"). Said stock and indebtedness, as of September 30, 1941, imenuted to:

Notes and Loans payable to Columbia Gas & Electric Corporation-

Demand Notes-6%

Demand Loans-6%

Common Stock, without par value

Stated on the books of Michigan Gas at \$2,240,000.00.

Amount \$5,900,500.00 2,420,000.00 44,800 shares*

The Company understands that Michigan Gas owns a system of natural gas pipe lines, compressor stations and equipment located in the States of Indiana, Ohio and Michigan, that the principal lines and stations consist of two pipe lines (1—20" line and 1—24" line) extending from the present eastern terminus of the Company's system (a point in Vermillion County, Indiana near Dana; Indiana) to a point near Zionsville, Indiana, a distance of approximately 70 miles; an 18 pipe line extending from said point near Zionsville, Indiana, to a point near Muncie, Indiana, a distance of approximately 52 miles; a 2 pipe line extending from said point near Zionsville, Indiana, to a point at or near Detroit, Michigan, a distance of approximately 230 miles and that said system includes three compressor stations in Indiana; namely, Montezuma (7800 horsepower), Zionsville (6500 horsepower), and Edgerton (6500 horsepower).

Substantially all of the natural gas sold or transported by Michigan Gas is obtained from the Company as more fully set forth above under the caption "History and Business".

Reference is hereby made to the financial statements of Michigan Gas contained herein for fur-

Indiana Gas Distribution Corporation

The Company proposes, contemporaneously with the issuance and sale of the securities being dered hereby, to acquire from Columbia Gas & Electric Corporation all of the outstanding stock and indebtedness of Indiana Gas Distribution Corporation (herein sometimes called "Indiana Gas"). Said stock and indebtedness, as of September 30, 1941, amounted to:

Notes and Loans payable to Columbia Gas & Electric Corporation:

Demand Notes—6%

Demand Loans—6%

Common Stock, without par value

Stated on the books of Indiana Gas at \$1,000.00.

Indiana Gas distributes natural gas at retail to residential and commercial customers located in Brownsburg, Carmel, Dana, Danville, North Salem, Rockville and Zionsville, all in the State of Indiana, and to one industrial customer located at or near Winchester, Indiana. Indiana Gas supplies approximately 1,800 customers with natural gas which it purchases from either Michigan Gas or the Company. The Company understands that the principal properties owned by Indiana Gas consist of the distribution systems in the aforementioned communities and certain short pipe lines connecting and distribution systems with the pipe line system of Michigan Gas.

The Ohio Fuel Gas Company Lines

The Company proposes, contemporaneously with the issuance and sale of the securities being fleted hereby, to acquire certain natural gas pipe lines from The Ohio Fuel Gas Company, 99 North Front Street, Columbus, Ohio. The principal lines to be acquired consist of approximately miles of 16° pipe line extending generally castward from a point near Muncie, Indiana, to a point approximately 2½ miles cast of the Indiana-Ohio boundary together with certain pipe lines branching therefrom. The principal branch lines are a 10° line approximately 13 miles in length extending to a point near Richmond, Indiana, and a 6° and 6½° line approximately 7 miles in length extending to Winchester, Indiana.

The Ohio Fuel Gas Company is a subsidiary of Columbia Gas & Electric Corporation. Reference is hereby made to the caption "Management and Control" hereof for a statement of the relationship of the Company to Columbia Gas & Electric Corporation.

The Company considers that all of the consideration to be paid in connection with the acquisition of the properties described above will be for tangible property (such acquisition being indirect a the case of Michigan Gas and Indiana Gas) except that the accounts of Michigan Gas and of Indiana Gas, as of September 30, 1941, include intangibles (organization expense and miscellaneous intangibles) in the amounts of \$83,999.92 and \$11,413.98 respectively.

The Company understands that the cost to Columbia Gas & Electric Corporation of the above mentioned stock and indebtedness of Michigan Gas Transmission Corporation and of Indiana Gas Distribution Corporation amounts to \$10,842,000.00.

The Company has been informed that the book value of the natural gas pipe lines to be acquired from The Ohio Fuel Gas Company is shown on the books of said company as \$670,330.46, representing the amount shown on the books of the Logan Gas Company at the time this property was acquired by it from said company.

PROPERTY

Production Property and Gas Reserves

The Company, as of September 30, 1941, owned or controlled oil and gas leaseholds on approximately 271,000 acres in the Amarillo and Hugoton gas fields located in the Panhandle of Texas, Southwestern Kaneas and Texas County, Oklahoma, and in addition controlled through gas purchase contracts the gas production from approximately 67,000 acres in this territory. The Company is currently producing gas from certain of these leaseholds by means of 57 gas wells in the Amarillo gas field and 80 gas wells (including 46 gas wells in which the Company has only a 50% interest) in the Hugoton gas field.

Ralph E. Davis, Inc., Engineers, have made a survey of the natural gas supply available to the Company from the Amarillo, and Hugoton fields. Their letter with respect to such natural gas supply follows:

RALPH E. DAVIS, INC.

ENGINEERS

Petroleum and Natural Gas 1710 Union Bank Building Pittsburgh New York 150 Broadway

December thirteenth, Nineteen forty-one.

Board of Directors, Panhandle Eastern Pipe Line Company, New York, N. Y.

entlemen:

In accordance with your request we have, during the past two months, completed a study as of June 30, 1941 of the natural gas supply available to your Company. The natural gas available to your Company is obtained almost entirely in the Amarillo field of northwest Texas and in the Hugoton field situated in southwestern Kansas, in the Oklahoma Panhandle and in Sherman and Hansford Counties, Texas. These two fields constitute one of the largest known reserves of natural gas.

The conclus ons stated herein are based upon engineering and geological studies we have made of both of these fields since they each became important as a source of natural gas. We have from time to time in the past made several studies of your Company's ga's supply. In the present study we have relied upon information furnished by officials of your Company regarding acreage controlled, wells owned or under gas purchase contract, production of these wells, their pressure history, or cetera.

Our most recent study of the Amarillo field indicates that the proven gas acreage covers an area of approximately 1,467,000 acres and that the recoverable gas reserves as of December 31, 1940 were not less than 16.8 trillion cubic feet. The total past production to December 31, 1940 is estimated at 8.326 trillion cubic feet. We have estimated the average top of well pressure in the field at December 31, 1940 to be approximately 318 pounds. The virgin average pressure as measured at the top of the wells was approximately 430 pounds. It is thus seen that during the withdrawal of more than 8 trillion cubic feet of gas there has been an average approximate decline in pressure of 112 pounds.

Your Company owned on June 30, 1941 leases in the Panhandle field which we consider proven for natural gas production covering a total of 41,736 acres. Your Company held gas purchase contracts good for the life of production covering an additional 23,233 acres which we consider proven for natural gas production. The above acreage is centrally located in the field, being targely in what we consider the best productive area.

In our study of the reserves available from the above acreage we have considered as a unit an acrea of 295,488 acres within which is located the major portion of Panhandle's lease and contract acreage, to the end that we might observe the relation between the productiveness of the acreage from which the Company is securing its supply as compared to the immediately surrounding acreage. The

results of this study show that during the 6-year period from July 1, 1935 to June 30, 1941 the average weighted pressure of the selected area dropped from 378 pounds as of July-August, 1935 to 333 pounds as of July-August, 1941, or an average of 7½ pounds per year. The total gas withdrawal from the area during the 6-year period was 738,184,846 M cubic feet, of which Panhandle Eastern produced 87,024,001 M cubic feet and purchased 77,871,301 M cubic feet, visus withdrawing from the area 22.3% of its total production from approximately a like percentage of the acreage within the area.

It is evident from the very substantial production obtained with a modest decline in pressure that the acreage upon which your Company controls its gas supply in the Amarillo field has a very substantial productive capacity. The total proven acreage controlled through leasehold and gas purchase contracts, namely 64,969 acres, is located in the heart of the field and is equal to about 4.4 per cent of the total proven area of the Amarillo field. It is our judgment that your Company thus controls as of June 30, 1941 approximately this percentage of the total recoverable reserve, that is—not less than 700 billion cubic feet.

Of the above mentioned 41,736 acres proven for gas and controlled by your Company through leasehold contracts, 31,286 acres are classed as operated and had proven recoverable reserve as of June 30, 1941 estimated by us at 350 billion cubic feet. The above mentioned 23,233 proven acres controlled through gas purchase contract are classed as operated, and had a recoverable gas reserve on June 30, 1941 estimated by us at not less than 230 billion cubic feet.

The reserves controlled in a field such as the Amarillo field should, we believe, be considered with regard to the total available reserve of the field and the total annual or expected annual withdrawal. Having in mind that your Company is rapidly increasing its gas withdrawal from the field, the total having increased from 15,835,666 M cubic feet in the year ending June 30, 1936 to 39,985,134 M cubic feet for the year ending June 30, 1941, and having in mind the expectancy that further very substantial increases may be expected, we are of the opinion that this gas supply may be counted upon as a source of major production for a period of approximately fifteen years.

Our most recent study of the Hugoton field indicates the proven and semi-proven area to include not less than two million acres and the total recoverable gas reserves as of December 31, 1940 to be not less than 15 trillion cubic feet:

Your Company owned as of June 30, 1941 full interest leases covering a total of more than 175,000 acres in the proven or semi-proven portion of the Hugoton field, having a proven gas reserve estimated by us at not less than 1,250 billion cubic feet. In addition, the Company owned on said date a one half interest in an additional 26,867 acres in the above area, having a total proven reserve estimated by us at not less than 200 billion cubic feet. Your Company also controlled under gas surchase contracts good for the life of production an additional 35,075 acres in this area, having an estimated proven reserve of not less than 260 billion cubic feet. The total proven reserves controlled by your Company in the Hugoton field are thus estimated by us to be not less than 1,700 billion cubic feet.

Of the above mentioned 175,000 acres controlled by your Company in the proven or semi-proven portion of the Hugoton field, 19,170 acres are classed as operated and had on June 30, 1941 a proven recoverable reserve estimated by us at not less than 137 billion cubic feet. Of the 26,867 acres located in the proven or semi-proven area and in which your Company owns a one-half interest, 17,320 acres are classed as operated and had on June 30, 1941 a recoverable gas reserve estimated by us at not less than 129 billion cubic feet. The 35,075 acres controlled under gas purchase contracts are classed as operated, and had a recoverable gas reserve as of June 30, 1941 estimated by us at not less than 260 billion cubic feet.

Both the Amarillo and Hugoton fields constitute reserves of gas from which gas withdrawals will not necessarily be proportional to the reserves controlled by the various producers. The reserves are, we believe, sufficient to meet the combined anticipated requirements for pipe line, carbon black and other uses for a period of more than 25 years. The combined gas supply controlled by your Company in the Amarillo and Hugoton fields is, in our judgment, adequate to supply its estimated market requirements for a period of more than 25 years.

Very truly yours,

RALPH E. DAVIS, INC. by RALPH E. DAVIS,

President.

The Company also owns oil and gas leaseholds on (a) certain acreage outside proven limits of the Amarillo and Hugoton fields and (b) approximately 1,100 acres on which is located one well and a half interest in approximately 10,000 acres on which are located tweive wells in the Hugoton field, the gas from which is sold under contract to the Argus Natural Gas Company, Incorporated.

P. McDONALD BIDDISON

CONSULTING ENGINEER

Dallas Gas Building Dallas, Texas

November 13, 1941

Board of Directors Panhandle Eastern Pipe Line Company

Gentlemen:

On several occasions beginning in March 1937, I have been engaged in studies and investigations of the business and properties of your company and of its Subsidiary Company, Illinois Natural Gas Company. These studies and investigations have included the reviewing of construction plans, determining safe operating pressures and system capacities, the preparation of property valuations, and studies of property depreciations.

I have examined a great deal of the property and have inspected plans and specifications under which it was constructed. The Company owns or controls under purchase contracts, gas reserves in the largest gas fields ever known, adequate for the requirements now in prospect, for a term of at least twenty-five years. The compressor stations on the main system are carefully designed, their equipment is first class in all respects, they present a neat and attractive appearance and are maintained in excellent condition. All these features tend to produce reliability and economy of operation. The main transmission system has been constructed with a margin of safety as to pressure so that it may safely be operated at 500 pounds compressor station discharge pressure. Stream crossing locations have been carefully selected and multiple lines across streams have been so located and installed as to leave very slight probability of interruption at such locations. The transmission lines have been well located and well laid to secure stability and are carefully maintained. The main line loops provide additional protection against service interruption and this protection will be enhanced by the loop extensions now under construction. The Gasoline Plant at Liberal is of modern design and the dehydiation plant in connection with it is an effective preventive of interruptions of service from freezing of lines. Measuring and Regulating Stations are of up to date equipment, are carefully maintained and the stations are neat and clean. Little evidence of deterioration in the main line property can be found. Pipe exposed in making connections for 1937 and 1940 additions did not indicate interior corrosion. Flow tests of the main lines in 1937 and 1938 showed some fouling, not corrosion, of the old lines westward from Olpe Station to Liberal Station. This condition has been effectively remedied as evidenced by subsequent flow tests and by capacity obtained under routine operations. My inspection of pipe in transmission mains in 1941 disclosed that there was little deterioration of protective coating and that pitting of pipe existed only in a few very restricted areas. Such areas are being protected cathodically as they develop.

My study of the system's capacity indicates a continuous sales capacity of the main line system as of November 1, 1941, including the delivery at Dana, Indiana, and with the distribution of the deliveries west of Dana as then indicated, of, in round numbers 250,000 M.C.F. per 24 hours. A main line looping program of 146 miles of loops, completing the double line eastward from Louisburg Station (near Kansas-Missouri state line) on which construction has begun and which is scheduled for completion in the Spring of 1942 (based upon the delivery schedule of pipe purchased under priority orders) will provide additional insurance against service interruptions and will give an additional sales capacity for short periods of approximately 30,000 M.C.F. per 24 hours. The completion of the main line loops, requiring 85 additional miles of main line construction (thus making a continuous double line from Liberal Station to Dana) which is contemplated as part of the 1942 construction program will provide a continuous sales capacity in excess of 300,000 M.C.F. per 24 hours.

Yours very truly,

P. McDONALD BIDDISON

P. McDonald Biddison

Consulting Engineer

Character of Ownership

The statements under this caption "Property" with respect to ownership are made upon the authority of Glenn W. Clark, Esq., head of the Company's legal department. In his opinion, based in part upon opinions of various local counsel, the above-mentioned production property and transmission, property are owned by the Company or by its wholly owned subsidiary (Illinois Natural Gas Com-

PANHANDLE EASTERN PIPE LINE COMPANY AND SUBSIDIARY COMPANY

NOTES TO THE BALANCE SHEETS

ATTACHED TO AND MADE AN INTEGRAL PART OF THE BALANCE SHEET (COMPANY ONLY) AND OF THE CONSOLIDATED BALANCE SHEET AS OF SEPTEMBER 30, 1941

- A. (1) Property, plant and equipment and intangibles are stated at cost except for \$4,816,350.71 thereof which was recorded at the amount assigned by the Board of Directors to assets acquired as of August 31, 1930 as a capital contribution. It is the belief of the present management of the Company that the amount assigned to the capital contribution represented the value of the assets contributed as determined by the donor, Missouri-Kansas Pipe Line Company. Of the total, \$2,417,948.52, representing the amount at which the contributed tangible property was recorded on the books of Missouri-Kansas Pipe Line Company, was assigned to property, plant and equipment, and the balance of \$2,398,402.19 was assigned to gas sales and purchase contracts.
 - (2) Investment in subsidiary company is stated at cost. The securities representing such investment are pledged as collateral to the First Mortgage and First Lien Bonds. In January, 1941. the Company received 807,367 shares of common stock, of a par value of 42 cents each, of Central Distributing Company in exchange for its former investment in that company (represented by no par common stock of \$59,000.43, a note receivable of \$250,000.00 and a demand loan of \$25,000.00) and \$5,093.71 additional cash investment. These shares were then distributed as a dividend to the Company's common stockholders, on a share for share basis, with a concurrent charge to earned surplus of \$339,094.14.
 - (3) The amounts at which property, plant and equipment, intangibles and investment in subsidiary company are stated do not purport to represent the current realizable value thereof...
- 8. Debt discount and expense in process of amortization at September 30, 1941 consists of:

Discount and expense applicable to 6% bond issue redeemed in 1937 prior to original maturity of October 1, 1950 in process of amortization over the original life of such issue

\$ 829,457.41

Items being amortized on the basis of bonds outstanding over the life of the 4% bond issue redeemed in 1941 prior to original maturity of March 1, 1952-

Call premium on 6% issue Debt discount and expense on 4% issue

471,822.61 374,436 79

Items being amortized on the basis of bonds outstanding over the lives of present outstanding issues-

Call premium on 4% issue

190.061.40

Debt discount and expense on present outstanding issues

215,706.85

\$2,081,485.06

On December 19, 1941, the Board of Directors authorized the charging to earned the date of refunding, February 3, 1941, of the unamortized balance of debt ascount, expense and call premiums applicable to refunded issues and the discount and expenses applicable to outstanding issues.

- Surplus is restricted by the Mortgage and Deed of Trust dated November 1, 1940 as to payment of dividends, in the amount of \$4,113,952.58. In the opinion of counsel for the Company, the requirements of Delaware law impose no-restrictions on surplus by reason of the excess (\$1,100,000 at September 30, 1941) of the liquidating value over the par value of its preferred stock. Class A Freferred stock may be redeemed at any time in whole or in part at \$100 per share if redeemed on of before January 1, 1942 or \$110 per share thereafter.
- D. At September 30, 1941 there were 1,285 unissued shares available for exercise of purchase option at \$25.00 a share.
- E. Contingent liabilities:

Effective January 1, 1940, the Company adopted a retirement annuity plan for employees (including officers) who had not attained age sixty-five on that date, by means of a group annuity



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PANHANDLE EASTERN PIPE LINE COMPANY AND SUBSIDIARY COMPANIES

NOTES TO THE INCOME ACCOUNT

ATTACHED TO AND MADE A PART OF THE CONSOLIDATED INCOME ACCOUNT FOR THE YEARS END DECEMBER 31, 1938, 4639, AND 1940
AND THE SINE MONTHS ENDED SEPTEMBER 30, 1941

- The formulae consistently used by the Company and its subsidiaries beginning with the year 1937 to develop an amount to be recommended to the Board of Directors as a proper provision for depreciation, depletion, and amortization gives consideration to the "wasting asset" theory and provides depletion on operated leaseholds on the basis of units of gas withdrawn, amortization of investment in unoperated land rights by the use of a composite life of ten years for such land rights, amortization of gas sales and purchase contracts at a specific monthly rate as provided in the Company's Certificate of Incorporation and in amounts to conform to the contract period in certain instances, and an amount for the other transmission system properties determined by its Board of Directors which recognizes amortization in addition to a composite rate based on the age and estimated life of the properties. The propriety of the aggregate annual provision, as well as the reasonableness of the total reserves provided to date, has been substantiated by P. McDonald Biddison, an independent Consulting Engineer of Dallas, Texas. The Company's Certificate of Incorporation, as amended, provides substantially that no dividends on the common stocksor any participating dividends on the preferred and common stocks may be paid except out of net surplus earned subsequent to December 31, 1935 remaining after there shall have been deducted therefrom as provisions for depreciation, depletion and amortization of property, plant and equipment, an' aggregate accrual equal to one-third of 1% per month (on monthly balances) of the consolidated tangible property of the Company and its subsidiaries; the provisions for depreciation, depletion and amortization of tangible property as computed in accordance with the Company's Certificate of Incorporation would have amounted to \$2,337,597.71, \$2,354.588.33, \$2,378.393.37, and \$1,993,360.66 for the years 1938, 1939, 1940, and the nine mon'ts ended September 30, 1941, respectively. The amounts claimed by the Company and its subsidiaries for depreciation for Federal income tax purposes are larger than the provisions as set forth in the income account.
- 3. The Company has provided amortization of gas sales and purchase contracts in the amount of \$24,419.05 per month, which will extinguish the net ledger balance at December 31, 1935 (\$2,930,286.40) over a period of ten years. Of the original amount of gas sales contracts—other, \$371,076.00 is being amortized over a period of fifteen years from January 1, 1937 and the remainder is being amortized primarily over the lives of the respective contracts. No provision has been made for the amortization of organization expense and miscellaneous intangibles.
- C. It is the practice of the Company to charge to maintenance the repairs of property and replacements and renewals of items determined to be less than units of property. Replacements and renewals of items considered to be units of property are charged to the property, plant and equipment accounts. At the time properties are disposed of, the cost (or estimated cost), less net salvage value, of property retired is charged to the reserve for depreciation, depletion and amortization of property, plant and equipment.
- D. Charges in lieu of Federal income and excess profits taxes represent an amount equivalent to such taxes which would have been payable on current earnings if the Company had not had the benefit for tax purposes of deductions for discount, premiums and expense resulting from the refinancing of long-term debt. Such amounts have been credited to unamortized debt discount and expense as a partial offset to the items included therein applicable to the bonds which were refunded.

				Nine Months Ended
	1938	1939	1940	September 30, 1941
E Consists of—			1.	*
On issue due October 1, 1950, deemed in 1937—	re-		1	
Amortization of debt discount a	ind			•
expense		\$ 92,161.80	\$ 92,161.80	\$ 69,121.35
Amortization of call premium	91.251.89	89,317.23	87:382.56	-61,913.94
On issue due March 1, 1952, deemed in 1941-	re			
Amortization of debt discount a	and .		- 1	
expense Amortization of call premium	and add an	133,373.84	130,484.88	52,570.64 12,978.60
On present outstanding issues-				1
Amortization of debt discount a	ind .			
expense,	_ ,	_	words "	26,714.08
2	\$319,676.50	\$314,852.87	\$310,029.24	\$223,298.61

Mol. 16095]

(Exhibit 234.)

Summary of Construction and Retirement Budget, and
Work Order Procedure.

The initial work in connection with the Construction and Retirement budgets begins in the various departments late in the year preceding that in which the construction or retirement work is to take place. This work embraces a study on the part of departmental representatives prior to departmental determination of such requirements. When the anticipated requirements of a department have been considered along with the general system requirements, such tabulations are then ready for further study and consideration by the local management.

Upon receipt by the local management of the preliminary estimates from the various departments, these tentative recommendations are reviewed in much detail both from a departmental standpoint and from a system viewpoint as well. Having determined any necessary deletions or additions, the tentative budget is then ready for consideration by all of the senior officers.

At a meeting or meetings held in the Kansas City office, the proposed budget is then considered item by item by the entire management, and meeting all tests or requirements is then put in final form for presentation to the Board of Directors.

Action by the Directors under normal conditions usually occurs at a Board meeting held very early in the year in which the work is to be undertaken or later in the preceding year. To the extent that Board approval is had, work orders are then issued for routine or blanket budget items, and the work on such projects then follows in the order and to the extent thought necessary by department heads with the approval of the local management.

Notwithstanding approval by the Board, actual construction on major projects does not begin until the necessity for such work is again reviewed by the management generally, and only then after final approval by the President:

Work Orders:

The actual inception of work authorized by an approved budget item takes place only after a properly approved work order request, which originates in the department to benefit by the proposed work, has been obtained. Such work order request contains, among other things, an estimate of the job in substantial detail. When the project is impleted the construction forces file a completion report containing an itemized record of materials used with the [fol. 16096] general accounting office where a comparison is made with the recorded costs and original estimate. If no major difference is found the completion report is accepted, engineering data taken off, and the order is closed.

		° So' Denrec	iable Property Cos			Depresia
line	<u>(u)</u>	Balance Beginning of Period (B)	Balanc End of Period (C)	Average, Balance (Depreciation Base) (D)	Rate (E)	Amouni.
	Panhandle Eastern Pipe Line Company			0	7	
2 50 7 8 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	At date of completion of line. Mar. 31,1932 Additions for 9 months ended Dec. 31,1932 Additions for year ended Dec. 31, 1933 Additions for year ended Dec. 31, 1934 Additions for year ended Dec. 31, 1935 Additions for year ended Dec. 31, 1936 Additions for year ended Dec. 31, 1937 Additions for year ended Dec. 31, 1936 Additions for year ended Dec. 31, 1936 Additions for year ended Dec. 31, 1938	\$32 047 648 65 577 797 98 141 397 03 34 619 57 46 811 40 3 851 682 10 10 688 851 27 464 819 57	\$32 010 034 24 576 018 21 141 673 58 33 630 56 43 760 83 3 875 639 83 10 685 268 39 461 209 30 225 032 40	\$32 026 841 44 576 908 10 141 535 31 34 125 06 45 286 11 3 863 660 97 10 687 059 83 463 014 44 112 516 20	4.0000% 4.1237% 4.3011% 4.7059% 4.9383% 5.1946% 5.4795%	\$1 281 153- 23 789 6 087 1 533- 2 131 190 799 555 171 25 370 6 522
12	Totals Transmission Proper'y	117 853 627 57	48 052 267 34	47 952 947 46	7017124	2 192 560
13 14 15 16 17 18	Gasoline extraction plant structures and equipment Office and laboratory equipment and drilling and cleaning equipment Tools and implements, trailers and winches Gas well equipment - main line	614 067 80 101 959 07 29 877 34 513 615 30 7 488 41	619 113 85 96 700 86 35 941 46 565 976 02 5 672 47	616 590 83 99 329 96 32 909 40 539 795 66 6 580 44	10% 10% 20% 8%	9 933 6 470 43 23 1 052
	Gas well equipment - local area Cost of attaching business Automobiles and trucks	113 027 41 84 018 60	113.027 41 91 422 49	113 027 41 87 720 54	5% Book Basis	5 651 × 22 627
23	Totals Other Property	1 464 053 93	1 527 854 56 .	1,495 954 24		150 577
54	Totals Panhardle Eastern Pipe Line Company	49 317 661 50	49 580 121 90	49 448 901 70		2 243 137
267 267 27	Illinois Natural Cas Company Transmission Property Other Property (office equipment)	2 603 796 51 849 33	2 621 207 30 877 23	. 2 612 501 90 863 28	45 10	104 500 ge
28	Totals Illincis Natural Gas Company	2 604 645 84	2 622 084 53	2 613 365 18	es.	104 586
29 30	Central Distributing Company All Property	Mc	t Available			17 754
31 32	Total depreciation claimed in 1939 returns per line 8, Column B of Exhibit 183					

^{*} Denotes red figure

OF DEPRECIATION FOR PEDERAL INCOME TEX PURPOSES
FOR THE YEAR 1939

AS CLAIMED IN FEDERAL INCOME TAX RETURNS Depreciation Applicable to Property Retired Rate (F) \$1 281 153 66 \$11 553 79 \$1 292 707 4 1.1237% 23 789 96 330 80 24 120 7 4.3011% 6 087 58 51 13 6 036 4	
1.1237% 23 789 96 330 80 24 120 7	
1.49444. 1 533 72 130 74 1 664 4 1.70594. 2 131 12 674 79 2 605 9 1.93834. 190 799 17 1 734 68 192 533 8 5.19464. 555 171 38 657 62 555 829 0 5.47954. 25 370 88 601 73 25 972 6 5.79714. 6 522 68 181 57 6 704 2	
2 092 560 15 15 814 59 2 108 374 7	
10% 61 659 09 61 659 0)
10% 9 933 00 - 9 933 0 20% 6 470 41 - 6 470 4 8% 43 183 65 - 43 183 6 16% 1 052 87 - 1 052 8 5% 5 651 37 - 5 651 3 22 627 43 - 22 627 4	5.7
- 150 577 82 · 150 577 8	-
- 2 2H3 137 97 15 81H 59 2 258 952 5	
45 104 500 07 - 104 500 0 106 86 33 8 - 86 3 2 104 586 40 - 204 586 4	2
<u>- 17 754 52 17 754 5</u>	,

PANHANDLE EASTERN PIPE LINE COMPANY AND SUBSIDIARY COMPANIES STATEMENT SHOWING THE COMPUTATION OF DEFRECIATION FOR FEDERAL INCOME TAX PURPOSES FOR THE YEAR 1939 ON THE BASIS AS SETTLED WITH THE BUREAU OF INTERNAL REVENUE

	Depreciab				iable Property Costs					Depreciation							
Line	(A)	Be	Balan egini Per (B)	nce ning			End Per	nce of		(Dej	Balan prec Base (D	nce lati	on.		ate (E)		Amoi ()
1 2 3 4 5	Fanhandle Eastern Pipe Line Company Transmission Property Right of ways consideration All other transmission property Totals Transmission Property	47	477 375 853	673	29		571	642 624 267	78	47	479 473 952	649	04		3%		14 1 898 1 913
6 7 8	Other Property Gasoline extraction plant structures and equipment Office and laboratory equipment and drilling	G	614	067	80		619	113	85	0	616	590	83	1	0%	***	61
9 10 11 12 13 14 15	and cleaning equipment Tools and implements, trailers and winches Gas well equipment - main line Gas well equipment - local area Cost of attaching business Automobiles and trucks	0	29 513 7 113	959 877 615 488 027 018	34 30 41 41 60		35 535 5 113 91	700 941 976 672 027 422 854	46 02 47 41 49		32 539 6 113	550 027 720	46年45	2	0% 0% 8% 6% 5% Basi	ls	9 6 43 1 5 22 150
16	Totals Other Property Totals Panhandle Eastern Pipe Line Company		573				8 1			49	(,			, e		ż	52,063
17 18	Illinois Matural Gas Company Transmission Property	2	603	796	51	0 2	521	207	30	2	612	501	90		4%		104
19	Other Property (office equipment)			849	33			877	23			863	28	, 1	0%		•
20	Totals Illinois Natural Gas Company	2	604	645	84	2	522	084	53	2	513	355	18	. ,			104
55 51	Central Distributing Company All Property			. 0		No.	t Av	ailal	ole		•	A.			. 6	0	17
23 24	Total depreciation computed on settlement basis for year 1939 per line 8 column C of Exhibit 183	9		0		1	. 2		*					24			12 185 :

• • • •		Bepr	eciable Property C	osts		Depre
Line No.	(a)	Belance Beginning of Period (B)	Balance End of Period (C)	Average Balance (Depreciation Base) (D)	Rate (E)	Amount (F)
1935 567	Penhandle Eastern Pipe Line Company Transmission Property At date of completion of line, Mar. 31,1932 Additions for nine months ended Dec. 31,1932 Additions for year ended December 31, 2933 Additions for year ended December 31, 1934 Additions for year ended December 31, 1935	576 018 21 141 673 58 33 630 56 43 760 83	\$31 803 520 31 575 046 62 140 046 98 29 632 63 42 778 63	\$31 906 777 27 575 532 42 140 860 28 31 631 60 43 269 73	4.0000% 4.1237% 4.3011% 4.4944% 4.7059%	\$1 276 271 23 733 6 058 1 421 2 036
9 10 11 12	Additions for year ended December 31, 1936 Additions for year ended December 31, 1937 Additions for year ended December 31, 1938 Additions for year ended December 31, 1939 Additions for year ended December 31, 1940	3 675 639 83 10 685 266 39 461 209 30 225 032 40	3 865 486 43 10 674 216 80 452 118 03 282 832 68 5 235 661 27	3 870 563 13 10 679 742 60 456 663 66 223 932 64 2 617 830 63	4.93634 5.19484 5.47954 5.79714 6.15384	191 140 (554 791 : 25 022 : 12 961 (30161 096 (
15 15 16 17	Other Property Gasoline extraction plant structures and equipment Office and laboratory equipment and	619 113 65	53 041 340 58 647 721 76	50 546 803 96 633 417 81	10%	2 254 552 5 63 341 7
भ १ अस अस्ति भ	drilling and cleaning equipment Tools and implements, trailers and winches and other production system equipment Gas well equipment - main line Gas well equipment - local area Cost of attaching business	96 700 86 35 941 46 565 976 02 5 672 47 113 927 41	105 797 58 39 432 28 595 107 30 3 642 02 113 527 41	101 249 22 37 666 87 560 541 66 4 757 24 113 027 41	20% 8% 16% 5%	10 124 6 6 485 6 46 443 2 761 1 5 651 3
25	Automobiles and trucks . Totals Other Property	1 527 854 56	96 763 96	94 093 23 1 564 773 44	Book Besis	25 012 3 157 820 8
26	Totals Panhandle Eastern Pipe Line Company	49 560 121 90	54 643 032 89	52 111 577 40	_	2 412 373 4
27 28 29	Illinois Natural Gas Company Transmission Property Other Property (office equipment)	2 621 207 30 677 25	2 636 059 27 877 23	2 628 633 29 877 23	44 104	105 145 3 87 7
30	Totals Illinois Natural Gas Company	2 622 004 53	2 636 936 50	2 629 510 52	10	105 233 0
31	Central Distributing Company All Preperty		Not Available			17 713 8
33 34	Total depreciation claimed in 1940 returns per line 9, Column B of Exhibit 183					

IS	OF DEPREC	ATEMENT SHOWING THE LATION FOR FEDERAL FOR THE YEAR I MED IN FEDERAL INCO 1 a t 1 o n	INCOME TAX PURPOS
Rate (E)	Amount (P)	Net Adjustment of Depreciation Applicable to Property Retired in 1940 (G)	Total
4.0000% 4.1237% 4.3011% 4.3011% 4.7059% 4.9363% 5.1946% 5.1946% 5.1971% 6.1536%	\$1 276 271 09 23 733 23 6 058 54 1 421 65 2 036 23 191 140 02 554 791 27 25 022 89 12 961 60 161 096 06	\$ 91 640 58 94 91 10 87 657 64 160 54 3 287 43 6 712 42 1 772 79 504 68 64 41	\$1 367 911 67 23 828 14 6 069 41 2 078 69 2 196 77 194 427 45 561 503 69 26 795 68 13 485 68 161 160 47
	2 254 552 56	101 905 07	2 359 457 65
10%	63 341 79		65 341 79
-F10%	10 124 93		10 124 93
20% 5% 16% 5% Book Basis	6 485 92 46 443 33 761 16 5 651 37 25 012 33		6 485 92 46 443 33 761 16 5 651 37 25 012 33
	157 820 83		157 820 83
	2 412 373 41	104 905 07	2 517 278 48
105	105 145 33 87 72		105 145 33 87 72
-	105 233 05		105 233 05
	17 713 61	1 -	17 713 81
			\$2 640 225 34

PANHANDLE EASTERN PIPE LINE COMPANY AND SUBSIDIARY COMPANIES STATEMENT SHOWING THE COMPUTATION OF DEPRECIATION FOR FEDERAL INCOME TAX PURPOSES FOR THE YEAR 1940 ON THE BASIS AS SETTLED WITH THE BUREAU OF INTERNAL REVENUE

	Depres	ciable Property (Depreci	ation
Line No. (k)	Balance Beginning of Period (P)	Balance End of Period (C)	Average Balance (Depreciation Base) (D)	Rate (E)	Amount (F)
1 Panhandle Eastern Fipe Line Company 2 "Fansmission Egoperty	\$148 052 267 34	53 041 340 58-	\$50 546 8 03 %	45	2 021 872 16
3. Other Emporety 4. Casoline extraction plant structures and equipment	619 113 85	647 721 76	635 417 81	log	63 Hi 79
Giffice and laboratory equipment and drilling and cleaning equipment Tools and implements, trailers are winches and other	96 700 66	105 797 56	101 249 20	10%	ic 121 93
9 Gas well equipment - main line 10 Gas well equipment - local area	565 976 62 5672 47	59 432 25 595 107 30 3 duz 02	560 541 66 4 757 2h	20% 8% 16%	5 598 41 45 443 33 751 15
11 Cost of attaching business 12 Automotiles and trucks 13 Totals Other Property	113 027 41 91 422 49 1 527 851 56	96 763 96 1 601 692 31	113 027 41 94 093 27 1 501 773 14	Book asi	5, 51 57 25 012 37 154 955 52
14 Totals Panhandle Eastern Pipe Line Company	49 580 121 90	54 643 032 89	52 111 577 40	-/	2 178 605 48
15 Illinois Natural Cas Company 16 Transmission Property	2 621 207 30	2 636 059 27	2 628 633 29	1	105 1115.33
17 . other Property (office equipment)	877 23	877 23	277 23	100	87.72
13 Totals Illinois Natural Gas Company	2 622 084 53	2 636 936 50	2 629 510 52	/ <u> </u>	105 233 05
19 Central Distributing Company 20 All Property		Not Available	/		17 713 8i (

^{21 *}Total depreciation computed on settlement basis for year 22 1940 per Line 9, Column C of Exhibit 183

⁽¹⁾ Returns have not been examined. Depreciation has been computed on basis of settlement prior year.

PANHANDLE EASTERN PIPE LINE COMPANY AND SUBSIDIARY COMPANIES

ine			Panhandle Eastern Pipe Line Company		Illinois Natu Gas Company	The state of the s	Michigan .
No.	(A)	(B)	· (C)	(D)	(E) (F)	(G) (H)	(1)
1 2 3 4	Estimated Excess Profits Net Income as Recomputed Less: Dividends received Less: Specific Exemption	\$ 5.000			\$128 000 128 000		\$811 OC 000
26789	Excess-profits credit based on income Excess-profits credit based on invested capital Excess-profits credit carry-over Additional excess-profits credit based on income resulting from net new capital financing	190 000			182 000 36 000 - 223 000	603	608 00
10	Adjusted Excess-Profits Net Income Subject to Tax		3 314 394		None		203 00
11 12 13 14 15 16 17	Excess-Profits Tax: First \$ 20 000 at 35% Next 30 000 at 40% Next 50 000 at 45% Next 150 000 at 50% Next 250 000 at 55% All over 500 000 at 60%	Net Income 20 000 30 000 50 000 150 000 250 000 2 813 394 3 313 394	7 000 12 000 22 500 75 000 137 500 1 1 688 036	1_	None Tax	20 * 30	ncome Tax 7 000 000 12 000 000 22 500 000 51 500
19	Estimated Excess-Profits Tax Before Additional Accrual		4	1 942 036		None	
21°. 22°	Additional accrual Estimated Excess-Profits Tax Normal Tax and Surtax		· · · · · · · · · · · · · · · · · · ·	1 966 036		None	
23	Excess-Profits Net Income as Recomputed Less: Excess-Profits Tax	1 942 036			128 000	93.	811 000 000
25 26	85% of dividends received	452 633				•	93 000
27	Estimated Normal Tax and Surtax Net Income Normal Tax:		6 263 424		128 000		718 000
28	Corporations with net income slightly over \$25,000 First \$ 5 000 at 15%		0				
30	Next 15 000 at 17% Next 5 000 at 19% Next 8 445 at 37%				. 0	n O	
33	Corporations with net income over \$25,000				2.1		
34 35.	Flat Rate 24% Surtax:		1 503 222		30 720	1 .0	172 320
36 37	First \$ 25 000 at 6% All over % 25.000 at 7%		1 500· 436 690		1 500		1 500 48 510
	Estimated Normal Tax and Surtax Before Additional	•			• 🛦		40 710
	Accrual Additional Accrual	***		1 941 412		\$39 430	. 1
	Estimated Normal. Tax and Surtax			88 000 2 029 412	8	אס וואה	
٠.,	•			- 027 712		39 430	
13	Estimated Federal Income and Excess Profits Taxes per Page 1 of Exhibit 198	**		7 ODE blid		1-0 V	
				2 737 448		339 430	G .

PAGE

1

WITNESS WATKINS

STATEMENT OF ESTIMATED FEDERAL INCOME AND EXCESS-PROFITS TAXES FOR THE TWELVE MONTHS ENDED FEBRUARY 28, 1942 (BASED ON REVENUE ACT OF 1941)

IIES

Company	ral	Transmi	chigan Ga	oration	Distribu	iana Gar tion Cor	poration	Total Taxes
(F)	(G)	(H)	(1),	(3)	(K)	(L)	(M)	(N)
128 000			\$811 000			\$36 000	•	
			4011 000			-		
128 000			811 000			36 000	- 11.4	
		\$ 5,000			\$ 5 000	,		
		603 000			23 700-	4.		
		-						
0		14						*
223 000		-	608 000		-	28 700		a
None			203 000			7 300		* * *
m	۲.	Net Twee			Not Ton	· · ·		
Tax	No.	Net Incom	7 000	. ·	Net Inco			*
	1.	30 000	12 000		1 300	2 999		*
	0 -	50 000			. 92	3		-
. ~ .		103 000	51 500			3:		
6,5	., .	.,	, , , , , ,			1/1200		
	•		130	4				
		203 000	10	Ü' 4	7 300			
	None			\$ 93 000			\$ 2 555	
			9			7.	5	
	None		*	93 000		2 ./	2 555	\$2 061 5
	*							
128 000	-		811 000			36 000		
	4	93 000	1 000		2 555		.*	0
128 000		-	93 000		-	2 555		
128 000	14		718 000		* *	33, 445		1 1
						1		
		* Sug	* · · · · · · · · · · · · · · · · · · ·			750		
£3 ,3	• .					2 550		
•		•				950		* * *
	•					3 125		
•• • •	* **		, 1:			2, 550 950 3 125 7 375	· •	
30 720			172 320			3.		42
	11.		. 1	•	6	. 40	-	
1 500 7 210	1		1 500 48 510			1 500 591		
1 510			48 510			591		
15%	\$39 430		. ,	999.770			0 1166	
	477 470		4 TO .	222 330			9 466	
•	39 430	- 1	1	222 330		4	9 466	2 700
					4 "		7 700	2 300 6
	77 170				1		4"	
	\$39 430	k 1						

PANHANDLE EASTERN PIPE LINE COMPANY AND SUBSIDIARY COMPANIES

Line	to to		anhandle Eastern	rt.	- 6	nois Natur		Michigan Gas
No.	2 (A)	(B)	(C)	(D)	(E)	(F)	(G) (H)	(I)
1 2 3	Estimated Excess-Profits Net Income as Recomputed Less: Dividends received	•	\$8 658 903(1) 532 509 8 126 394		0	\$128 000		\$811 000 811 000
56789	Specific exemption Excess-profits credit based on income Excess-profits credit based on invested capital Excess-profits credit carry-over Additional excess-profits credit based on income	\$ 5 000 4 618 000	A		\$ 5 000 182 000 36 000		\$ 5 0 603 0	00
10 11 12	Adjusted Excess-Profits Net Income Subject to Tax	190 000	4 813 000 3 313 394			223 000 None		608 000 203 000
13	Excess-Profits Tax:	Net Income		2	Net Income	Tax	Net Inc	ome Tax
14	First \$ 20 000 at 50%	20 000					20 0	
15	Next 30 000 at 55%	30 000				€'	30 0	
16	Next 50 000 at 60%	50 000					50 0	00 30 000
17	Next 150 000 at 65%	150 000		· ·			103 0	00 66 950
18	Next 250 000 at 70%	250 000					*	
20	All Over 500 000 at 75%	2 813 394 3 313 394	* * * * * * * * * * * * * * * * * * * *	a luna aluc	None	*	203 0	00
21	Estimated Excess-Profits Tax		7 \$	2 439 046	. *		None	\$
22	Normal Tax and Surtax		4 64				V.	422 000
श्रम	Excess-Profits Net Income as Recomputed	a line alic	8 658 093			128 000		811 000
. 24	Less: Excess-Profits Tax	2 439 046		*	None	- * *	123 4	
25	85% of dividends received	452 633				125		123 450
27 28	Estimated Normal Tax and Surtax Net Income Normal Tax:		5 766 414			128 000		68/ 550
. 29	Corporations with net income slightly over \$25,000 First \$ 5 000 at 15%							
• 30	Next 15 000 at 17%			•		*		
30 31	Next 5 000 at 19%							6
32	Next 7 350 at 37%							
33	Corporations with net income over \$25,000							
34	Flat Rate 24		1 383 939			. 30 720	· 3 · 6	165 012
35	Surtax:						*	
33 34 35 36 37 38	Corporations with net income slightly over \$25,000 First \$25,000 at 16% Next 7 350 at 31%	9						· ·
39	Comporations with net income over \$25,000	0 0						
40	Rate 31%		1 787 588	•		39 680		213 141
41	Estimated Normal Tax and Surtax	*		3 171 527		\$	70 400	(=
42 43	Estimated Federal Income and Excess-Profits Taxes per Page 1 of Exhibit 199		1	5 610.573		\$	70 400	**

16106

EXHIBIT 243 5913

WITNESS WATKINS

STATEMENT OF ESTIMATED FEDERAL INCOME AND EXCESS-PROFITS TAXES FOR THE TWELVE MONTHS ENDED FEBRUARY 28, 1942. (BASED ON RATES PROPOSED IN RECOMMENDATION BY SECRETARY OF TREASURY MORGENTHAU ON MARCH 3, 1942
BEFORE THE WAYS AND MEANS COMMITTEE)

(H)	(I)	(J)	(K)	(L)	(M)	Taxes (N)
	\$811 000		•	\$36 000		
	811 000			36 000		»
5 000	in the second		\$ 5 000	•		
603 000			23 700		* . *	
			• • (a)	2		
-		*	-			7
*	608 000			28 700	4.	0
76	. 203 000	· ·		7 300	94	
t Income	Tax	Ne	t Income	Tax		
20 000	10 000	10	7 300	31,650		
30 000	16 500					
50 000	30 000				•	
103 000	66 950				.95.	
			9.7			. 0
203 000			7 300			
203 000		\$123 450			\$ 3 650	\$2 566 14
-	811 000	\$123 450		36 000	\$ 3 650	\$2 566 14
-		\$123 450	3 650	36 000 3 650	\$ 3 650	\$2 566 14
and an annual section of the section	811 000.	\$123 450		manage and the second	\$ 3 650	\$ 2 566 14
-	811 000. 123 450	\$123 450		manage and the second	\$ 3 650	\$ 2 566 14
-	811 000. 123 450	\$123 450		3 650 32 350	\$ 3 650	\$ 2 566 14
-	811 000. 123 450	\$123 450		3 650 32 350 750	\$ 3 650	\$ 2 566 14
-	811 000. 123 450	\$123 450		3 650 32 350 750 2 550	\$ 3 650	\$ 2 566 14
and an annual section of the section	811 000. 123 450	\$123 450		3 650 32 350 750 2 550 950	\$ 3 650	\$ 2 566 14
and an annual section of the section	811 000. 123 450	\$123 450		3 650 32 350 750 2 550 950	\$ 3 650	\$ 2 566 14
and an annual section of the section	811 000 123 450 687 550	\$123 450		3 650 32 350 750 2 550	\$ 3 650	\$ 2 566 14
-	811 000. 123 450	\$123 450		3 650 32 350 750 2 550 950	\$ 3 650	\$ 2 566 14
and an annual section of the section	811 000 123 450 687 550	\$123 450		3 650 32 350 750 2 550 950 2 720 970	\$ 3 650	\$ 2 566 14
and an annual section of the section	811 000 123 450 687 550	\$123 450		3 650 32 350 750 2 550 950 3 720 6 970	\$ 3 650	\$ 2 566 14
-	811 000 123 450 687 550	\$123 450		3 650 32 350 750 2 550 950 2 720 970	\$ 3 650	\$2 566 14
123 450	811 000 123 450 687 550	\$123 450		3 650 32 350 750 2 550 950 3 720 6 970	\$ 3 650	\$ 2 566 14
-	811 000 123 450 687 550			3 650 32 350 750 2 550 950 3 720 6 970		
and an annual section of the section	811 000 123 450 687 550	\$123 450 378 153		3 650 32 350 750 2 550 950 3 720 6 970	13 249	
and an annual section of the section	811 000 123 450 687 550			3 650 32 350 750 2 550 950 3 720 6 970		3 633 32

[fol. 16107]	Exhibit 243	Page 3
		Witness Watkins
	Panhandle Eastern Pipe Line Company and Subsidiary Companies	
	Note (1) Reconcilement Of Estimated Taxable Net Income	
	For The Twelve Months Ended February 28, 1942	
3	Of Panhandle Eastern Pipe Line Company,	
	As Shown On Pages 1 And 2 Of This Exhibit With The Estimated Taxable Net Income For The Year 1941	
1 - 1 - 1	As Shown By Pages 1 And 2 Of Exhibit 202	
Line No	(A) (B) (C)	(D)
	m Palanta II	
2.	The excess-profits net income of Panhandle Eastern Pipe Line Company is recomputed	
3	to give effect to the inclusion of	: 1
4	Michigan Gas Fransmission Corporation and	
5	Indiana Gas Distribution Corporation had o	
. 6-	they have been subsidiaries of Panhandle	
7	Eastern Pipe Line Company during the entire	4.8
8	twelve months ended February 28, 1942 and	
	that the necessary financing of the cost of	•
10	acquisition of these companies had been	
11 - 1	consummated on January 1, 1941. Details	
12	follow:	
13	Estimated excess - profits net income for	
14	year 1941 as shown by Pages 1 and 2 of Exhibit 202-	. 97 WED 000 i
15 16	Add — Increase in book net income before	. 51 WHI WAY
	Federal income and excess-profits tax in	
17	the two months ended February 28, 1942 over	
19	the two months ended February 28, 1942 over	591 °000
	the two months ended represent the	
20	Estimated excess-profits net income for the	
21	twelve months ended February 28, 1942, be-	
22	fore recomputation	7 941 000
23	Adjustments:	4
	100	
24	Additions —	
25	Dividends from Michigan Gas Transmission	*
26	Corporation and Indiana Gas Distribution	
.27	Corporation \$532 509	
28	Interest income from Michigan Gas Transmission Corporation and Indiana Gas Dis-	
30	tribution Corporation 464 561	
	intoliton Corporation	
31	Total additions \$997 070	-
32	Deductions - (
33	Additional interest expense resulting from	
34	issuance of \$10,000,000 principal amount	
35	of 3% bonds 279 167	
	The second secon	
36	Net additions	717 903
37	Estimated excess - profits net income for	
38	twelve months ended February 28, 1942 as	*
.39	recomputed	\$8 658 903
•		

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Panhandle Eastern Pipe Line Company And Subsidiary Companies

Statement Of Budget Item Included In Exhibit No. 205

Page 1 Witness Watkins

	of the second	Federal Power Commission Combined Dockets G20	00-And G	207	8
· ·		Projects Approved in Year 1941 which we	re		140
	-	Unfinished at the Dates Shown Below:			1.
4 .	Budget		4	December 31,	February 28,
Line	Item No.			1941	1942
No.	,(A).	(P)	0.	(C)	(D)
. 1		Panhandle Eastern Pipe Line Company			0.
2.		Regular			0
				1.	
. 3,	BP-32	Drill Wacker Well - Oklahoma		\$ 15 900	\$ 1 600
4	• . 521	Compressor Units for Wells		1 400	1 000
- 5	523	Cathodic Protection Units	1	1 400	1 000
6	524	Independent Gravel Lateral		1 200	
7	556	. Measuring and Regulating Stations	- 350	1 800	1,000
- 8	557R	Horizontal Condensate Separators		2,900	200
9	559	Chain Link Ferring		148500	14-300
° 10	560	Compressor Station Yard Lighting.		5 400	5 400.
11	562	Hercules Powder Lateral		31 000	31 000
12	564	Greenfield, Indiana Lateral	- 6	3 400	1 300
			0 :		
. 13		Total-Regular	***	78 000	57 000 mg
			*	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
14		Expansion			
	per til til				/
15	534	-Tuscola Compressor Station		2 900	2
16	543R	Haven Loop		75 200	* . · . /- ·
17	544R	Louisburg Loop		109 300	90 SOOP
18	545R	Houstonia Loop		384 000	173 000
19	546R	Centralia Loop		587 500	237 800
20	547R,	Mississippi River Crossing	0	128 100	./113 000
21	548R	Pleasant Hill Loop	•	720 700	302 000
22	549R	Illinois River Crossing	•	113 400	112 000
23	550R	Glenarm Loop		579 500	. 307.700
24	551R	Tuscola Loop	n n	222, 400	211 900.
25	552R *-	Michigan-North Line		2 338 200	1 819 500
26	553R	Michigan-West Line		1 571 000 =	· 1 539 000
27	561	Adrian, Michigan Lateral:	9 0	30 800%	29-300
		/			
28		Total-Expansion		6 863 000	4 936 000
				A	
29		Totals		\$6 941 000	\$4 993 000

Page 2 Witness Watkins

Panhanûle Eastern Pipe Line Company And Subsidiary Companies Statement Of Budget Items Included In Exhibit No. 205 Federal Power Commission Combined Dockets G200 And G207

Line No.		⊙, (B)	December 31, 1941 (C)	February 28, 1942 (D)
1		Illinois Natural Gas Company -		
2	67:	Culesburg Lateral	\$ 119 000 · · ·	\$ 90 000
3	68	Abingdon Lateral	35 600	33 600
4	69	Knoxville Lateral	2 100	2 100
	70	Bloomington Lateral	254 300	254 300.
6	6	Totals	411,000	380 000
7		Michigan Gas Transmission Corporation	0	
2	107R	Washana Diagram to the	1 800	4 000
. 0		Warehouse Bluffton, Indiana	1 600	1 200
10	110	Compressor Station Addition —	00,000	
11	114	Edgerton, Indiana	20 000	1 000
12	114	Gas Scrubbers — Montezuma Compressor		
13	****	Station, Indiana	13, 500	5 100
	115	9 miles 6-5/8' Loop to Fort Wayne,	44 000	·
. 14 -		Indiana	14 000	11 700
15	117	Measuring Station Facilities -		
. 16		Richmond, Indiana	6 200	2 100
17	. 119.	Measuring Station Facilities -		
18	· ·	Greenfield, Ind.	2 700	1 900
19	120	Measuring Station Facilities —		. \ .
20		Lenawee Co., Michigan	21 200	\ -
21	122	- Water Well Site - Zionsville		
22		Compressor Station, Indiana.	1 800	
			AC AC	-
23		Totals	81 000	23 000
	. 19		1 /	
24		Totals (Per Exhibit 204)	\$7 433 000 ·	\$5 396 000
			Q	

5919

Agreément

Between

Columbia Gas & Electric Corporation

and

Panhandle Eastern Pipe Line Company Dated February 5, 1942

[fol. 16111] This Agreement, made and entered into this 5th day of February, 1942, by and between Columbia Gas & Electric Corporation, a Delaware corporation (hereinafter called Columbia Gas), and Panhandle Eastern Pipe Line Company, a Delaware corporation (hereinafter called Panhandle Eastern),

Witnesseth:

Columbia Gas represents and warrants that it owns with power to sell the entire outstanding capital stocks and certain other indebtedness as hereinafter stated (such capital stocks, notes and other indebtedness being sometimes hereinafter referred to as the "holdings" of Columbia Gas), of the following companies to with

44,800 shares of Common Stock, no par value, \$5,900,500, principal amount, of 6% Demand Notes, \$24,20,000, principal amount, of 6% Demand Loans, (open account) of Michigan Gas Transmission Corporation, a Delaware corporation; and 20 shares of Common Stock, no par value, \$126,000, principal amount, of 6% Demand Notes, \$15,000, principal amount, of 6% Demand Loans, (open account) of Indiana Gas Distribution Corporation, an Indiana corporation.

The Securities and Exchange Commission, by an order entered January 21, 1942, In the Matter of Columbia Gas & Electric Corporation, et al., has duly authorized the sale by Columbia Gas to Panhandle Eastern of the aforementioned holdings of Columbia Gas in Michigan Gas Transmission Corporation (hereinafter called Michigan Gas) and Indiana Gas Distribution Corporation (hereinfol. 16112] after called Indiana Gas) at the prices hereinafter provided for.

Columbia Gas agrees to sell and Panhandle Eastern agrees to purchase the entire aforementioned holdings of Columbia Gas in Michigan Gas and Indiana Gas on the terms and conditions set forth below:

Delivery of, and payment of the first instalmentfor, such holdings of Columbia Gas shall be made at the closing to be held on February 6, 1942, at 9:30 A.M. at the office of City Bank Farmers Trust Company, 22 William Street, New York, N. Y., or at any proper adjournment thereof. '(The date on which the closing is to take place is hereinafter sometimes referred to as the "Closing Date".) It is agreed that all right, title and interest of Columbia Gas in and to its aforementioned holdings in Michigan Gas and Indiana, Gas will pass to Panhandle Eastern upon the payment of such first instalment and the making of such delivery all in the manner hereinafter set forth. Paymen of such first instalment, the amount thereof being that set forth in paragraph (c) below, shall be made by certified or bank cashier's check payable, in New York Clearing House funds, to the order of Columbia Gas, against delivery (4) of said 44,800 shares of Common Stock, no par value, of Michigan Gas and said 20 shares of Common Stock, no par value, of Indiana Gas, duly endorsed in blank for transfer, with all proper stock transfer tax stamps thereto attached, (ii) said \$5,900,500, principal amount, of 6% Demand Notes of Michigan Gas and . said \$126,000, principal amount, of 6% Demand Notes of Indiana Gas duly endorsed without recourse by Columbia Gas and (iii) assignments of said \$2,420,000, principal amount, of 6% Demand Loans (open account) of Michigan Gas and said \$15,000, principal amount, of 6% Demand Loans (open account) of Indiana Gas in the form of the form of assignment attached hereto as Exhibit A.

[fol. 16113] (b) The price to be paid by Panhandle Eastern for the aforementioned holdings of Columbia Gas in Michigan Gas and Indiana Gas shall equal the sum of (i) \$10,700,000, which is the amount of the investment of Columbia Gas in its aforementioned holdings of Michigan Gas plus (ii) \$142,000, which is the amount of the investment of Columbia Gas in its aforementioned holdings of Indiana Gas plus (iii) all undistributed surpluses of Michigan Gas and Indiana Gas (other than Special Capital

Surplus of Michigan Gas) at the close of business on February 5, 1942, minus (iv) \$103,500, such amount of \$103,500 being the undepreciated portion of an item of \$139,424 baid by the predecessor of Michigan Gas to an affiliated corporation and required by said order of the Securities and Exchange Commission to be excluded from the price to be paid by Panhandle Eastern to Columbia Gas in respect of Columbia Gas' holdings in Michigan Gas. Columbia Gas agrees that it will not, prior to the Closing Date, increase or reduce the amount of its investment in Michigan Gas or Indiana Gas., However, Columbia Gas expects that, on or before the Closing Date, Michigan Gas and Indiana Gas, respectively, will declare dividends in the amount of all Earned Surplus Since December 31, 1937, shown on unaudited balance sheets, as of December 31, 1941, annexed hereto prepared by Michigan Gas and Indiana Gas, respectively, payable in cash to Columbia Gas. Columbia Gas agrees that Michigan Gas and Indiana Gas, prior to the Closing Date, will pay no dividends out of surplus earned subsequent to December 31, 1941.

The purchase price for the aforementioned holdings is to be paid in two instalments and there is to be an adjustment of the purchase price in accordance with the provisions of the next two succeeding paragraphs. The first instalment, to be paid on the Closing Date, is to be \$10,766,715.02, which amount is equal to the sum of (i) the amount of the investment of Columbia Gas in its hold-[fol. 16114] ings in Michigan Gas and Indiana Gas plus (ii) the amount of the Earned Surplus Prior to January 1, 1938, and Capital Surplus Prior to January 1, 1938, of Michigan Gas, minus (iii) the aforementioned amount of \$103,500. In addition to said first instalment, Panhandle Eastern agrees to pay to Columbia Gas, on or before the Closing Date, \$896.00 in respect of New York State taxes on the transfer of the aforesaid shares of capital stock of Michigan Gas and Indiana Gas. The second instalment, to be paid at the office of Columbia Gas & Electric Corporation, 61 Broadway, New York, N. Y., on or before the fifteenth day after the enactment of the Federal Revenue Act applicable to the 1942 incomes of Michigan das and Indiana Gas, is to be an amount which shall be equal to the net incomes of Michigan Gas and Indiana Gas for the

period January 1, 1942 to February 5, 1942, inclusive. It is agreed that the amount of the net income of such companies for such period shall be considered to be the sum of (i) the net income of Michigan Gas and Indiana Gas for the period January 1, 1942 to January 31, 1942, inclusive, plus (ii) 5/28th of the amount of the net income of Michigan Gas and Indiana Gas for the period February 1, 1942 to February 28, 1942, inclusive. Such net income for such periods shall be computed on the basis of proper accounting principles followed by Michigan Gas and Indiana Gas in computing their net income for the year ended December 31, 1941, as it will be reflected on the balance sheets to be certified to by Messrs. Arthur Andersen & Co., referred to in paragraph (d) below. It is agreed that any dispute between Panhandle Eastern and Columbia Gas as to the amount of such net income for such periods will be submitted to Messrs. Arthur Andersen & Co., independent public accountants, whose determination of the amount thereof will be final and binding upon Panhandle Eastern and Columbia Gas. The charges of Messrs, Arthur Andersen & Co. in respect of the determination of any such [fol. 16115] question will be borne equally by Panhandle Eastern and Columbia Gas.

(d) Messrs. Arthur Andersen & Co., independent publie accountants, are presently engaged in making an examination of the balance sheets of Michigan Gas and Indiana Gas as of December 31, 1941, and the balance sheets of such companies as of that date, certified to by such accountants, will be available on or before the date when the second instalment on the purchase price is due. Columbia Gas agrees that on the date when the second instalment on the purchase price is due, it will pay to Panhandle Eastern any amount by which the dividends paid by Michigan Gas or Indiana Gas prior to the Plosing Date, based on their unaudited balance sheets as of December 31, 1941, exceeds the amount of Earned Surplus Since December 31, 1937, shown on such certified balance sheets as of December 31, 1941. Panhandle Eastern agrees that on the date when the second instalment on the purchase price is due, it will pay to Columbia Gas any amount by which the Earned Surplus Since December 31, 1937, of Michigan Gas or Indiana Gas, as shown on such certified balance sheets

as of December 31, 1941, exceeds the amount of dividends paid by Michigan Gas or Indiana Gas prior to the Closing Date, based on their unaudited balance sheets as, of December 31, 1941.

Michipan Gas and Indiana Gas follow the practice of charging to their respective earnings and setting up on their respective books of account in accounts entitled "Accrued Taxes" amounts estimated to represent accrued liabilities for Federal and other faxes and, in addition, Michigan Gas and Indiana Gas follow the practice of charging to their earnings and setting up on their books of account in accounts entitled "Reserve For Undetermined Federal And Other Taxes" amounts estimated to be sufficient meet any deficiency in their "Accrued amounts so accrued The Taxes" accounts. Michigan Gas and Indiana [fol. 16116] hereinafter sometimes referred to as the "Tax visions" of Michigan Gas and Indiana Gas. Columbia Gas is unable to state whether such Tax Provisions ultimately will be found to represent the actual tax liability of Michigan Gas and Indiana Gas, respectively, in respect of their operations prior to February 6, 1942, and, accordingly, an adjustment of the purchase price may be required when the actual tax liability in respect of such operations shall have been determined in order that the purchase price may represent the true investment of Columbia Gas in Michigan Gas and Indiana Gas at the date of the sale plus the respective undistributed surpluses of Michigan Gas and Indiana Gas at that date minus the aforementioned \$103,-500. Therefore, Columbia Gas agrees that it will promptly pay to Michigan Gas or Indiana Gas (as the case may be). any amount by which the Federal or other taxes (including interest or penalties applicable thereto) paid by Michigan Gas and Indiana Gas, respectively, subsequent to the Closing Date, in respect of their respective operations prior to February 6, 1942, shall exceed their respective Tax Provisions as of February 5, 1942. Panhandle Eastern agrees that it will promptly pay, or cause Michigan Gas or Indiana Gas (as the case may be) promptly to pay to Columbia Gas any amount by which the respective Tax Provisions of Michigan Gas and Indiana Gas at-February 5, 1942, exceed the Federal or other taxes (including in-

terest or penalties applicable thereto) paid subsequent to the Closing Date by Michigan Gas and Indiana Gas, respectively, in respect of their operations prior to February 6, 1942. Columbia Gas and Panhandle Eastern agree that Columbia Gas is to be responsible for the conduct and cost of and in the name and on behalf of Michigan Gas and Indiana Gas entitled to undertake and conduct all negotiations with tax authorities and any litigation concerning taxes of Michigan Gas and Indiana Gas in respect of their respective operations prior to February 6, 1942. Pan-[fol. 16117] handle Eastern agrees that it will cooperate with Columbia Gas and cause Michigan Gas and Indiana Gas to cooperate with Columbia Gas in working out a procedure whereby Columbia Gas will be able effectively to assume such responsibility and Columbia Gas agrees in the conduct of such matters, to cooperate and consult with Panhandle Eastern with respect to such phases thereof as may affect the tax liability of Panhandle Eastern itself.

(f) Panhandle Eastern agrees that it will cause Michigan Gas and Indiana Gas to give to Columbia Gas any and all requested consents which shall be necessary to authorize or permit Columbia Gas to file consolidated Federal income or excess profits tax returns in which will be included the taxes of Michigan Gas and Indiana Gas for the whole or any portion of the period of ownership of their outstanding stocks by Columbia Gas.

COLUMBIA GAS & ELECTRIC CORPORATION, By Walter C. Beckjord,

(Corporate Seal)

Vice President.

Attest:

Robert H. Delafield, Assistant Secretary.

PANHANDLE EASTERN PIPE LINE COMPANY, By J. D. Creveling,

by a. D. Creve

(Corporate Seal)

President.

Attest:

Leith V. Watkins,

[fol. 16118] Form of Assignment

Know all Men by These Presents, that the undersigned, Columbia Gas & Electric Corporation, a Delaware corporation, in consideration of the sum of \$1 to it in hand paid by Panhandle Eastern Pipe Line Company, a Delaware corporation, receipt of which is hereby acknowledged, and of other good and valuable consideration, has assigned, transferred and set over and does hereby assign, transfer and set over unto said Panhandle Eastern Pipe Line Company; its successors and assigns, to it and their use and benefit, all the right, title and interest of the undersigned in and to all moneys owed on open account or otherwise, to the undersigned by Michigan Gas Transmission Corporation, a Delaware corporation, and Indiana Gas Distribution Corporation, an Indiana corporation.

In Witness Whereof, Columbia Gas & Electric Corporation has caused this assignment to be executed by its duly authorized officer and its corporate seal to to be affixed this day of February, 1942.

COLUMBIA GAS & ELECTRIC CORPORATION,

D		0																			٠				ð	
By	0	7	0	0		•	۰	0	٠	٠	9	۰		9	0	9	9						m	9		9
																		P	r	e	S	i	l	21	n	t.

Attest:

Assistant Secretary:

[fol. 16119] MICHIGAN GAS TRANSMISSION CORPORATION Balance Skeet as of December 31, 1941

Assets

Fixed Assets.			•	° \$12	2,804,341	16	
Current and Working Assets:	ā ·						
Cash in Banks and on Hand				. 8	177,485	.11	
Accounts Receivable-Service	e				358,512	.54	
Accounts Receivable-Other				1	875,369	66	
Current Amounts Due from A	ffiliated Co	impanies			29.323	77	
Inventories at Cost:		er e					

Prepaid Expenses:	
Insurance	4.922 18
Taxés	187 16
Rents	£ 1.048 79
Other Items	206.48
Total Current and Working Assets	\$ 1,562,409.59
Special Funds	8 13 00
Deferred Charges (primarily deferred rate case expense)	\$ 42,953 87
	\$14,409,717.62
LIABILITIES	
Notes and Loans Payable to Columbia Gas & Electric Corpora-	
tion (Parent Company):	
Demand Notes—6' (\$ 5,900,500,00
Demand Loans 6° C	2,426,000 00
	4.
Total Notes and Loans Payable .	\$ 8,320,500 00
Current and Accrued Liabilities:	
Accounts Payable	\$ 1.090,729 74
Accrued Taxes	403.080.15
Current Amounts Payable to Affiliated Companies	7,866.69
Other Accrued Liabilities	1,970 14
Total Current and Accrued Liabilities	\$ 1,503,646 72
leserves:	
Retirements	\$ 1,697,965 73
Injuries and Damages	18,216,86
Contributions for Construction	9.352 96
Contingencies—Undetermined Federal and Other Taxes	317 648 19
Other Reserves	2,591.01.
Total Reserves	\$ 2,045,774.75
'apital Stock and Surplus:	
Common Stock (No Par):	
Authorized -60,000 shares	
Outstanding—44,800 shares	\$ 2,240,000 00
Surplus:	
Special Capital Surplus	139:500 00
Capital Surplus Prior to January 1, 1938	26,662.76
Earned Surplus Prior to Jänuary 1, 1938	1.552 26
Earned Surplus Since December 31, 1937	132,081-13
Total Capital Stock and Surplus	\$ 2,539,796 15

\$14,409,717 62

	2.4
[fel. 16120] MICHIGAN GAS TRANSMISSION CORPOR.	ATION
income Statement Year Ended December 31, 19	11
Gross Revenues:	
Gas	\$5,527,664.76
Other Operations	130 00
Total Gross Revenues	\$5,527,794.76
Operating Expenses:	
Purchased Gas (Including expenses incidental thereto)	\$3,249,693.88
Transmission Expenses	341,250.11
Sales Promotion Expenses	8,069.93
General and Administrative Expenses	124,948.78
Miscellaneous Duplicate Charges-Credit	109,097.33
• • • • • • • • • • • • • • • • • • • •	\$3,614,865.37
Maintenance and, Repairs	52,159,96
Provision for Retirements	366,785.40
Taxes Other than Federal Income	158,027.67
Provision for Federal Income and Excess Profits Taxes(1)	314,464.59
The Late of the Boundary of the Late of th	A4 #00 000 00
Total Operating Expenses	\$4,506,302.99
Net Operating Revenue	81 001 401 77
Net Operating Revenue	\$1,021,491.77
Other Income:	V
Interest	\$ 227.42
	¢ . 221.72
Gross Corporate Income	\$1.021,719 19
0	41.021,110.10
Other Deductions:	
Interest on Notes and Loans	\$ 503,230.00
Interest—Other	12,769 04
Less: Interest Capitalized	4.178.67
Total Other Deductions	\$ 511,820 37
Net Income	\$ 509,898.82
Italics indicate red figures.	
(1) Includes provision for excess profits taxes in the amount of	\$91,756.60.
[fol. 16121]: INDIANA GAS DISTRIBUTION CORPORAT	TIGN?
	ION
Balance Sheet as of December 31, 1941	
Assets	4
Fixed Assets	\$107.05¢.05
LIACU ASSCUS	\$197 ;956,95
Current and Working Assets:	. 13
Cash in Banks and on Hand	
Accounts Receivable—Service	\$ 11,781 26
2 Accounts Receivable Service	29.548.94

Accounts Receivable—Other	1.75
Less—Reserve for Doubtful Accounts	3,936.36
Current Amounts Due from Affiliated Companies	422 35
Inventories at Cost:	
Construction, Operation and Maintenance Materials and	
Supplies	1.176.93
Supplies	164.66
Prepaid Expenses—Insurance	283.99
• Total Current and Working Assets	\$ 40,213.26
\3	919
Other Deferred Charges	\$ 7.41
	\$238,177.62
Liabilities	0
Notes and Loans Payable to Columbia Gas & Electric Corporation	n ·
(Parent Company):	
Demand Notes-6%	\$126,000.00
Demand Loan-6%	15,000,00
	•
Total Notes and Loans Payable	\$141,000.00
	-
Current and Accrued Liabilities:	
Accounts Payable	\$ 1,553.67
Accrued Taxes	17,609.23
Customers' Service Deposits and Accrued Interest thereon .	1,622.37
Current Amounts Payable to Affiliated Companies	27,606.05
	A 201 00
Total Current and Accrued Liabilities	\$ 48,391.32
9	
Reserves:	a 02 000 00
Retirements	\$ 27,069.92
Injuries and Damages	8,977.78 3,600.09
Contributions for Construction	688.75
Other Reserves	473.28
Other Reserves	413.23
Total Reserves	\$.40,809.73
Total Reserves	\$ (30° cós 12
Capital Stock and Surplus:	
Common Stock (No Par):	
Authorized -10,000 shares	
Outstanding —20 shares	\$ 1,000.00
Earned Surplus Since December 31, 1937	6,976.57
Lained culpius since becomes of, too	
Total Capital Stock and Surplus	\$ 7:976.57
•/	
	\$238,177,62
	•

There are no known unrecorded Contingent Liabilities. Italics indicate red figures.

[fol. 16122] INDIANA GAS DISTRIBUTION CORPORATION

Income Statement Year Ended December 31, 1941

Gross Revenues:	
Gas	\$395.617:28
Other Operations	663:74
and o	
Total Gross Revenues	\$396,281.02
Onesating Decision	
Operating Expenses: Purchased Gas (including expenses incidental thereto)	******
Distribution Communication Com	
Distribution Expenses	7,088 66
Customers' Accounting and Collecting Expenses	4,850.39
Sales Promotion Expenses.	
General and Administrative Expenses	3,419-21
Other Operating Expenses	274.90
Miscellaneous Duplicate Charges—Credit	776 32
M	\$337,138,41
Maintenance and Repairs Provision for Retirements	1.980 35
. To ribion for recent chieffes	3,740-80
Taxes other than Federal Income	9,736.71
Provision for Federal Income and Excess Profits Taxes (1)	11,883.04
Total Operating Expenses	\$364,479.31
but operating Expenses	2001, 479, 31
Net Operating Revenue	\$ 31.801.71
The type rating free tende	8 31,801.71
Other Income:	
Miscellaneous	\$ 29.40
Gross Corporate Income	\$ 31,831.11
Other Deductions:	
Interest on Notes and Loans	
Interest Of Notes and 4,0ans	\$ 8,460.00
Interest—Other	73.44
Miscellaneous	17.63
Total Other Deductions	
Total Other Deductions	\$ 8,551.07
No. 1	
Net Income	\$ 23,280.04
Italies indicate red figures	

Italics indicate red figures.

⁽¹⁾ Includes provision for excess profits taxes in the amount of \$2,522.31.

[fol. 16123]

Exhibit 246.

Panhandle Eastern Pipe Line Company and Subsidiary Companies.

Preliminary Determination of the Second Installment of Purchase Price to be paid to Columbia Gas and Electric Corporation Computed in Accordance with Provision (Paragraph (c)) of the Agreement Between Columbia Gas and Electric Corporation and Panhandle Eastern-Pipe Line Company Dated February 5, 1942.

Amount equal to Net Incomes of Michigan Gas Transmission Corporation and Indiana Gas Distribution Corporation (Before Adjustments Résulting from the Enactment of Federal Revenue Act applicable to year 1942). Period January 1, 1942 to February 5, 1942, Inclusive.

Michigan Gas Transmission Corp January	poration	\$61:752 83	
February (5/28 x \$71,844.79)		,12,829 43	874,582 26
Indiana Gas Distribution Corpor	ation		
January		\$ 2,35% 32	0
February (5/28 x \$2,920.04)	<i>b</i>	521 44	2.879.76
Total			\$77,462 02



PANHANDLE EASTERN PIPE LINE COMPANY AND SUBSIDIARY COMPANIES

Line	Particulars	Ann	4	Way	Auth	orization July	Amour include			r 1941 Nov.	Dec	Total	Amount Annual Authorize not ful Included Expens Year 19
No.	(A)	-	B)	(c)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
1 2 3	Pay roll increases authorized: Field employees of Panhandle Eastern Pipe Line Company and Illinois Natural Gas Company May 1 and July 1, 1941	22	800	\$1 600	\$1 600	\$1 900	\$ 1 900	\$ 1 900	\$ 1 900	\$1 900	\$ 1 900	\$14 600	\$ 8 200
678	Employees of Michigan Gas Transmission Corporation July 1, 1941	22	800		•	1 900	1 900	1 900	1 900	1 900	1 900	11 400	11 400
10	Resulting from change of hours of work week - field employees Panhandle Eastern Pipe Line Company and Illinois	,			,				•. •				
13 14 15	Natural Gas Company	92	400	m			7 700	7 700	7 700	7 700	7 700	38 500	53 900
16 17 18 19	Emergency property protection Panhandle Eastern Pipe Line Company and Illinois Natural Gas Company Michigan Gas Transmission Corporation	156	000								6 500	6 500	149 500 72 000
20 21 22	Rate Case Expense: Combined annual amortization Panhandle	/- :	200		*		· .					:·// .	72 000
23 24 25	Eastern Pipe Line Company and Michigan Gas Transmission Corporation (1/5 of \$350,000)	70 (000			1 000 -	1 000	1 000	1 000	1 000	1 000	6 000	64 000
26 27 28 29	Increased Cost of Employees Welfare and Pension Expense - Michigan Gas Transmission Corporation	30	000				1 -	(3				30 000
30	Totals	466	000	\$1 600	\$1 600	\$4 800	12 500	\$12 500	\$12.500	12 500	19 000	\$77.000	\$389 000

DIARY COMPANIES

CERTAIN INCREASED COSTS NOT FULLY PRESENT IN INCOME ACCOUNT (EXHIBITS 195 AND 196) FOR YEAR 1941

e year 1941 ct. Nov. Dec. Tota H) (I) (J) (K)		
	*	
900 \$1 900 \$ 1 900 \$14 60	759-21 Operation of Transition Mains - Labor	
900 1 900 1 900 11 40	00 11 400 759-111 Pumping Station 759-21 Operation of Tr	
•	Wains - Labor	5.100
700 7 700 7 700 38 50	759-111 Pumping Station 759-21 Operation of Tr	
6 500 6 50	00 149 500 759-111 Pumping Station	- Labor 86 000
	72 000 759-21 Operation of Tr	
000 1 000 1 000 6 00	00 64 000 797 Regulatory Comm Expenses	ission 64 000
	70 000 400	
	30 000 800 Employees Welfa	30.000
: 500 \$12 500 \$19 000 \$77 00	00 \$389 000	

PANHANDLE BASTERN PIPE LINE COMPANY AND SUBSIDIARY COMPANIES

Line No.	ω	Totals from "Consolidated Column" Page 1, Exhibit No. 195 (B)	Debit (C)	ents Crec
1	Income			
3	Operating Revenues	\$17 042 185 87		
5	Gasoline Miscellaneous	735 077 94 12 309 09		
6	Total Operating Revenues	17 789 572 90 '		
7	Operating Revenues Deductions		1	
8	Operations and Maintenance	3 829 611 53	\$389 000 (1)	
9	Depreciation (Including Amortization)	2 308 521 00		
10 11	Amortization and Depletion of Producing Natural Gas Land and Land Rights Abandoned Leases	90 177 06 74 685 45		
12	Amortisation of Other Limited Term Gas Investments	332 142 69		
	Charges in Lieu of Federal Income and Excess-Profits Taxes	823 881 49		
13 14	Taxes	•		0
15 16	State, Local and Miscellaneous Federal	901 387 31		4. 1. 4
	Federal Income	2 009 068 72		\$ 48
17	Federal Excess-Profits .	1 007 278 91		234
18	Total Operating Revenues Deductions	11 376 754 16	389 000	262
19	Net Operating Revenues	6 412 818 74	389 000	282
20	Other Income			. 144
21	Interest Revenues	18 798 71		
22	Gross Income	6 431 617 45	389 000	282
23	Income Deductions			
क्ष	Interest on Long-Term Debt	951 903 65		000
25	Amortisation of Debt Discount and Expense	27 486 70		
26	Other Interest Charges	18 818 68 15 953 18		
27	Interest Charged to Construction (Credit)	13 933 18		
28	Total Income Deductions	982 255 85		
- 29	Net Income	\$ 5 449 361 60	\$389 000	\$282

PRO FORMA CONSOLIDATED INCOME ACCOUNT FOR THE YEAR ENDED DECEMBER 31, 1941 (NOTE A)

Debit (C)	Credit (b)	Consolidated (E)
	/	
		\$17 042 185 87
		735 077 9 12 309 09
		17 789 572 90
		1 107 712 70
\$369 000 (1)		4 218 611 53
		2 308 521 00
		90 177 06
		74 685 45
		332 142 69 823 881 49
		02) 001 49
•	5	901 387 31
/	\$ 48 000 (2)	1 961 068 72
	234 000 (2)	773 278 91
369 000	282 000	11 483 754 16
389 000	282 000	6 305 818 74
		our reservations
		18 798 71
Au		20 170 11
389 000	282 000	6 324 617 45
		051 007 65
	1/10	951 903 65 27 486 70
y		18 818 68
1		15 953 18
		982 255 85
\$389 000	\$282 000	\$ 5 342 361 60

[fol. 16126] Panhandle Eastern Pipe Line Company and Subsidiary Companies Note A to the Pro Forma Consolidated Income Account for the Year Ended December 31, 1941

This condensed pro forms statement of consolidated income of the company and its subsidiary, Illinois Natural Gas Company, and Michigan Gas Transmission Corporation and Indiana Gas Distribution Corporation has been prepared from the books of the companies (1) on the basis that the financing of the cost of the acquisition of the outstanding stock and indebtedness of Michigan Gas Transmission Corporation and Indiana Gas Distribution Corporation resulted in annual interest costs of \$300,000, and which was consummated on February 6, 1942, had been effected January 1, 1941, that the interest expense applicable to obligations of Michigan Gas Transmission Corporation and Indiana Gas Distribution Corporation to Columbia Gas and Electric Corporation, their then parent, would have aggregated the same amount had the Eastern Pipe Line Company been parent company and that dividends had been paid by Michigan Gas Transmission Corporation and Indiana Gas Distribution Corporation to the extent of their net income for the year and (2) after giving effect (a) to estimated increases in Federal income taxes, which would have resulted had such interest and dividends been paid by Michigan Gas Transmission Corporation and Indiana Gas Distribution Corporation, to Panhandle Eastern Pipe Line Company to the full extent of their net income and (b) to the inclusion of certain authorized increased costs, not fully included in expense for the year 1941.

[fol. 16127] Parhandle Eastern Pipe Line Company and Subsidiary Companies Adjustments Pro Forma Consolidated Income Account For the Year Ended December 31, 1941

Increase in Operation and Maintenance Expenses resulting from the inclusion of certain authorized costs not fully included in expense for year 1941